

Fig. 1A

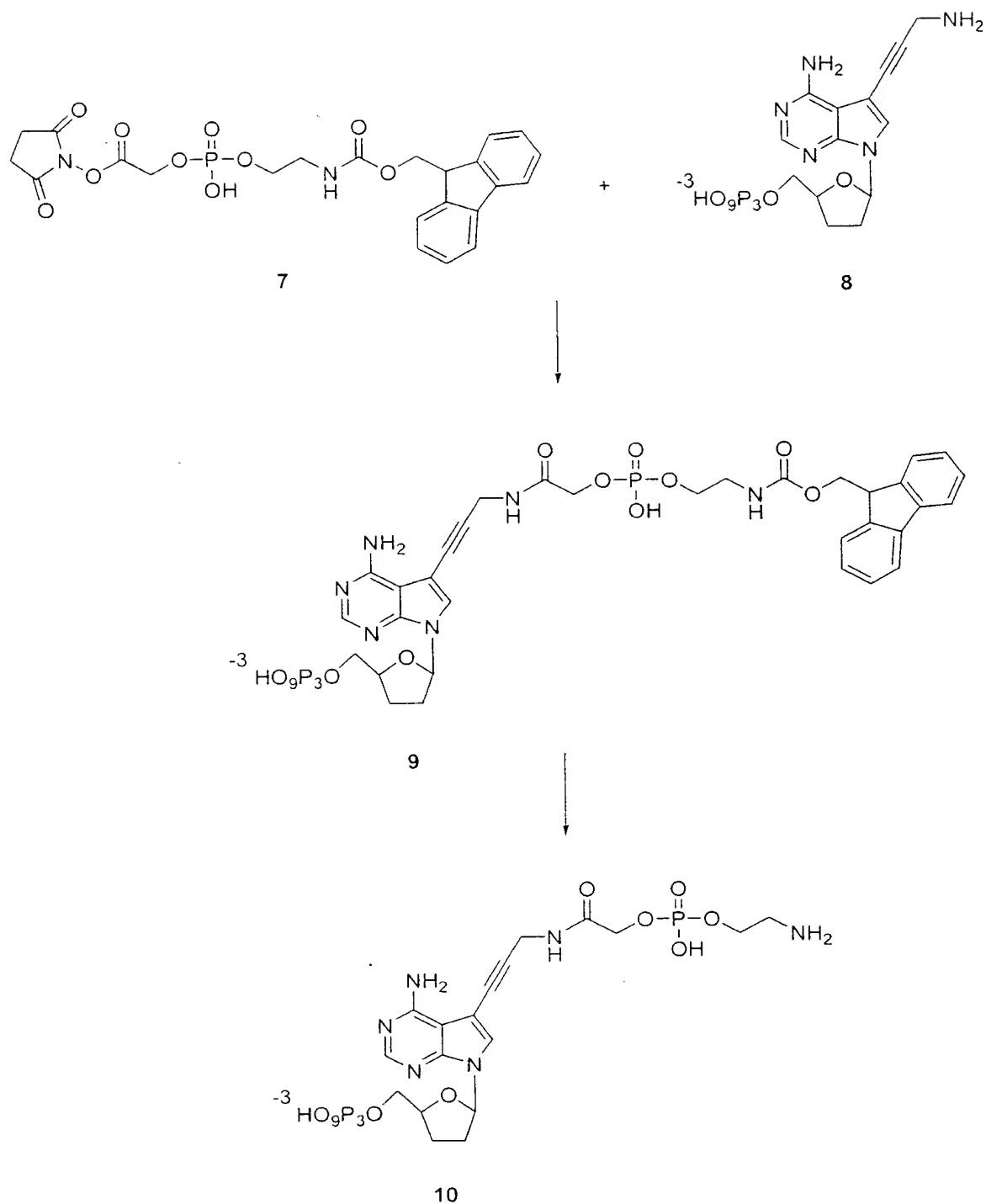
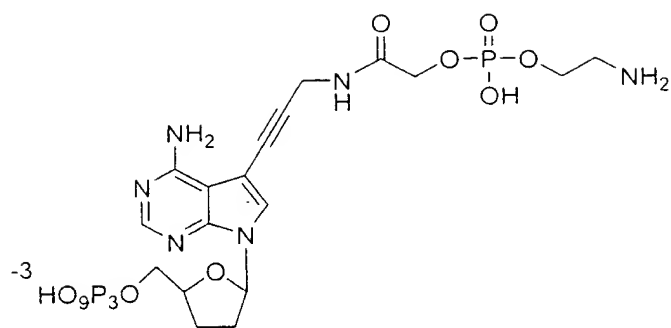


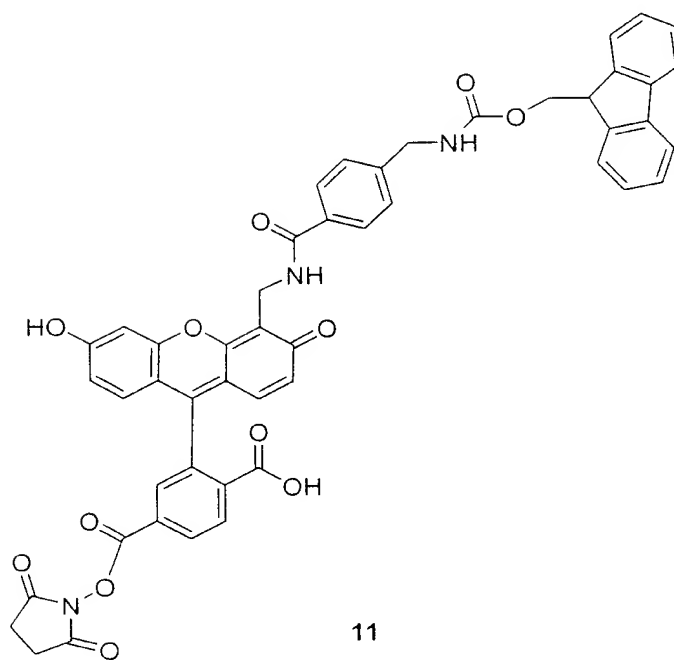
Fig. 1B

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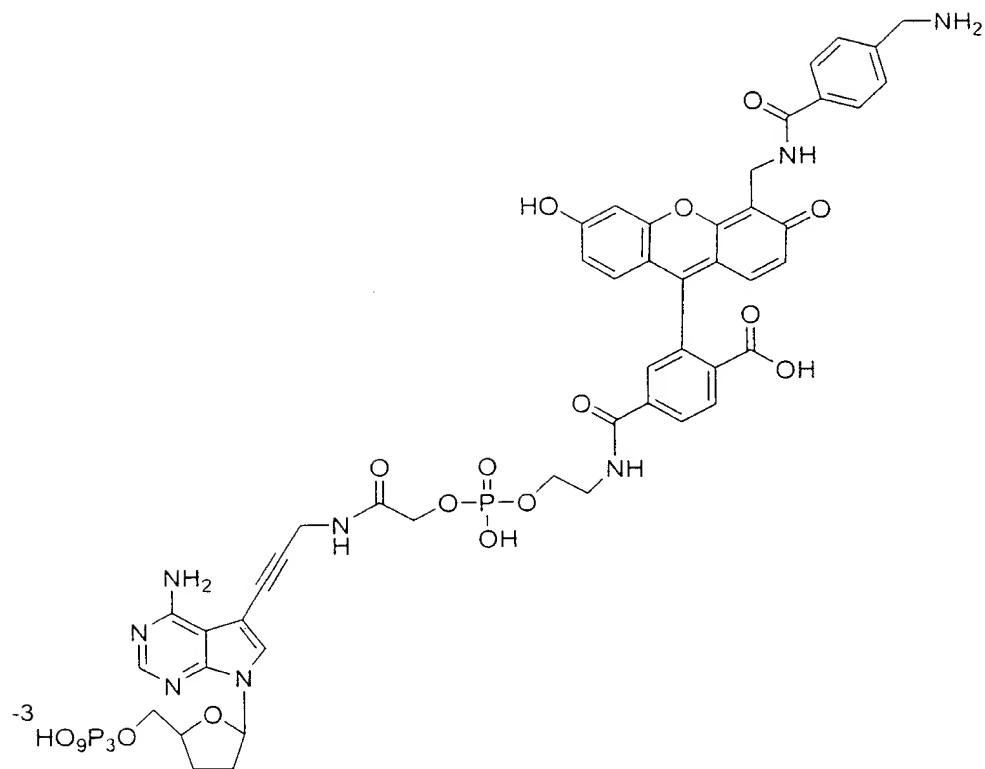


Fig. 1C

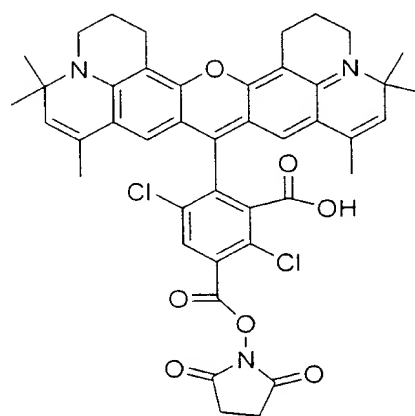
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Fig. 1D



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Fig. 1E

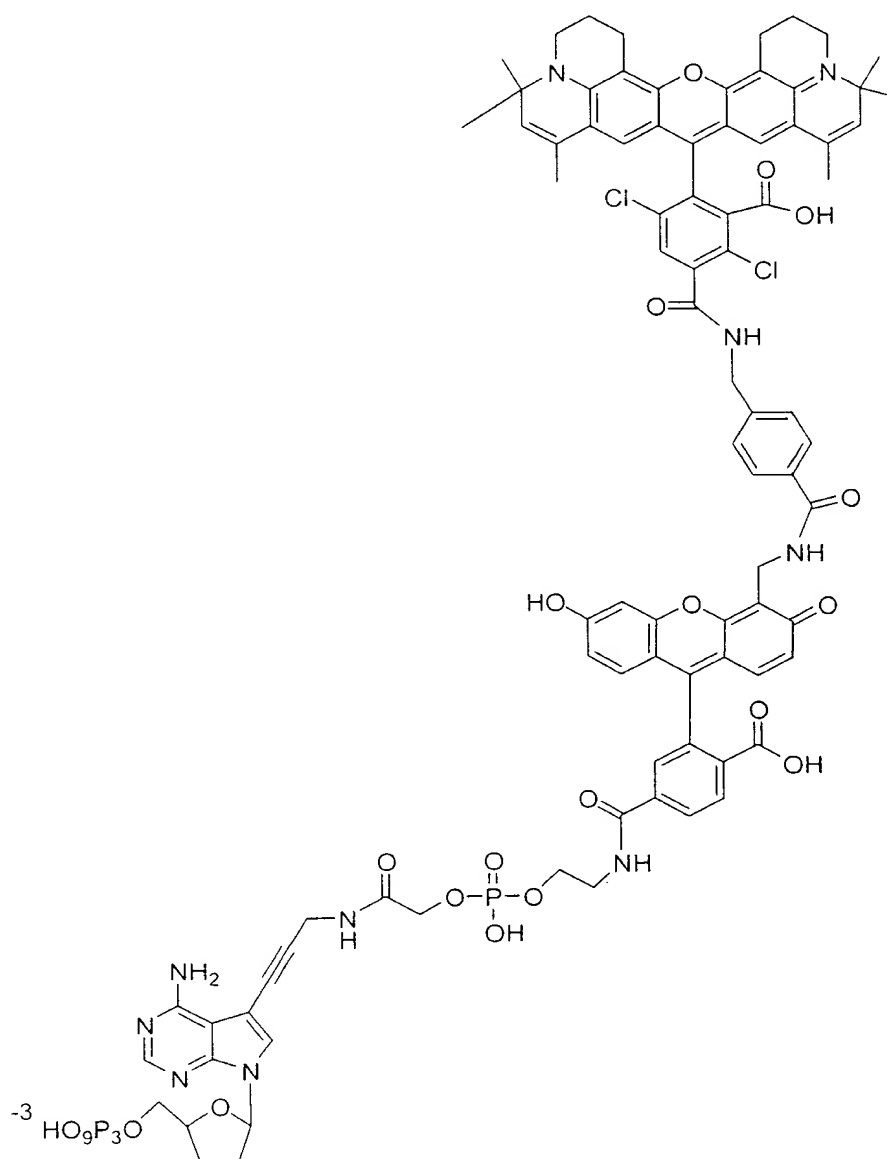


Fig. 1F

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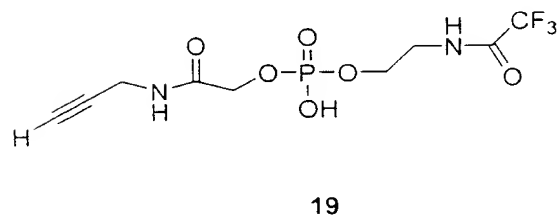
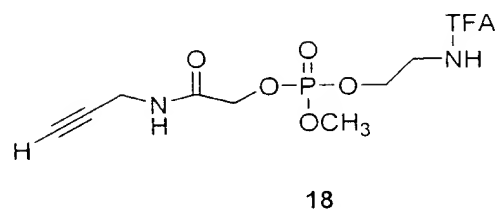
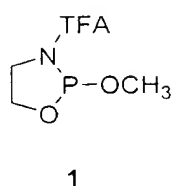
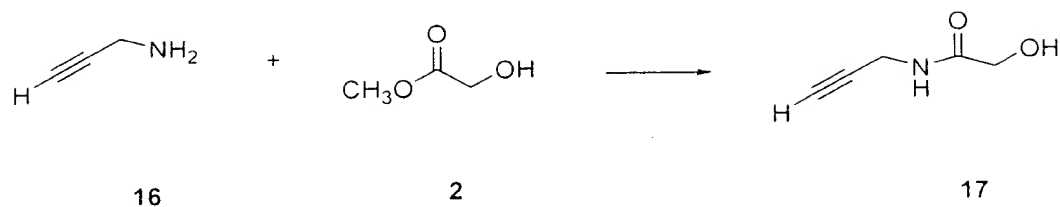


Fig. 2A

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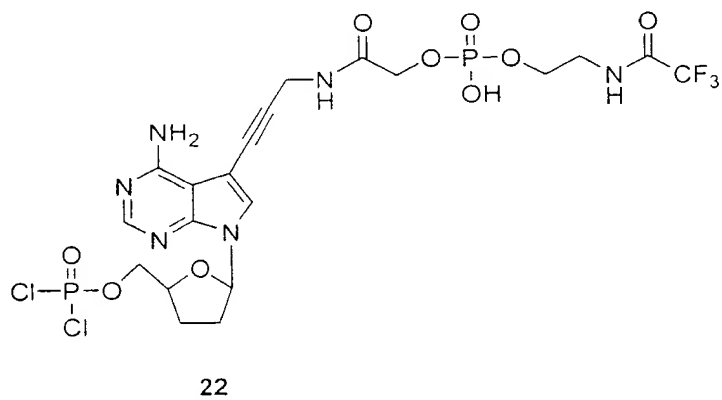
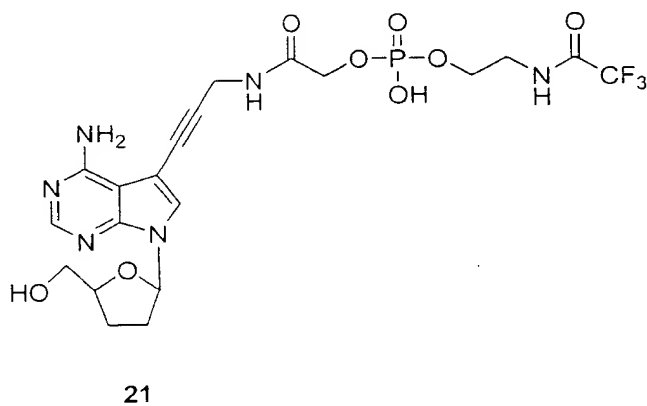
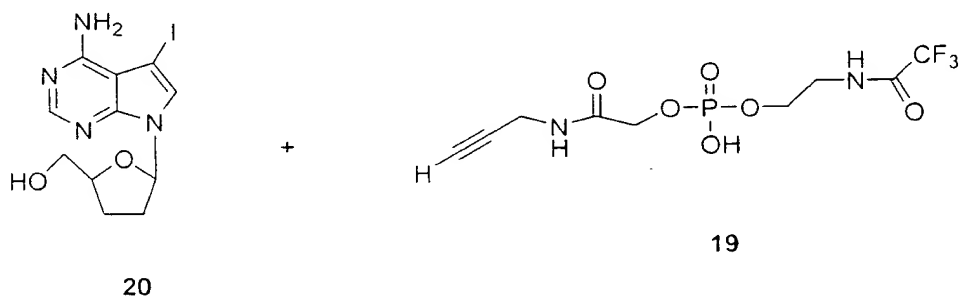
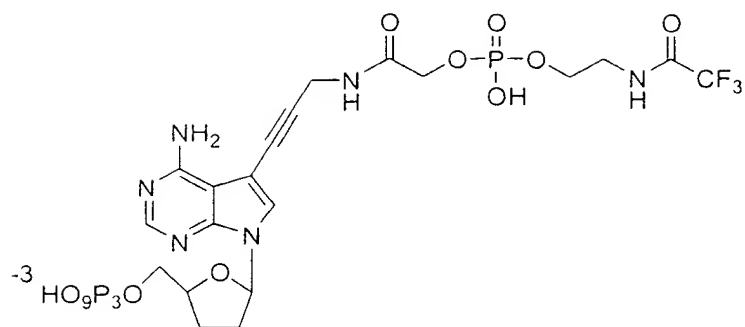


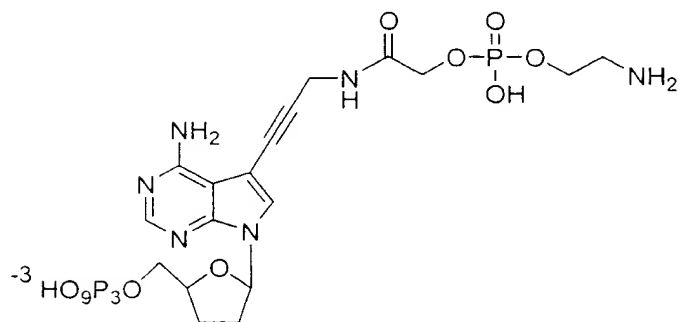
Fig. 2B

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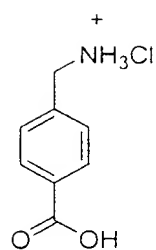


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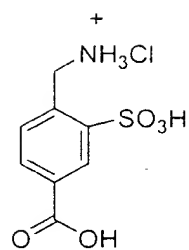
Fig. 2C

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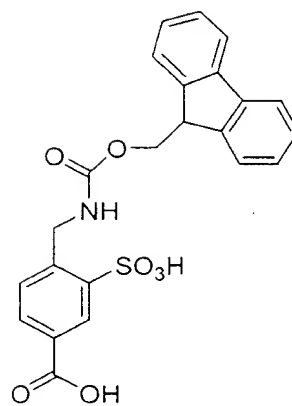
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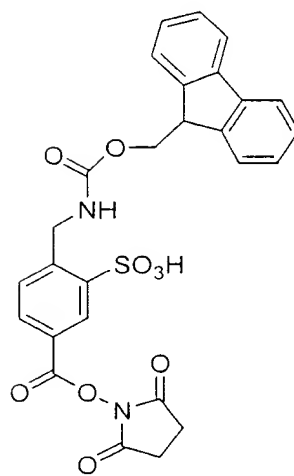
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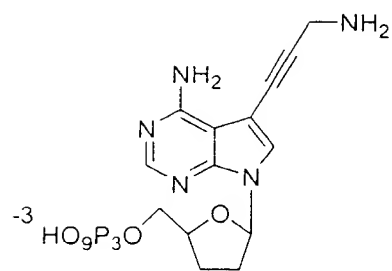


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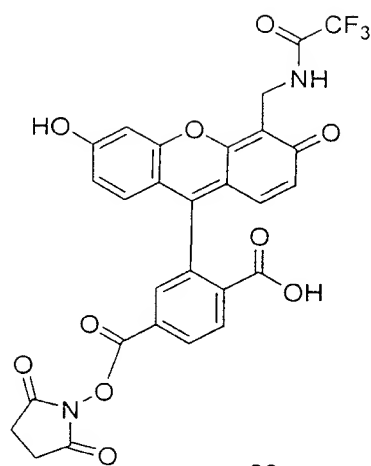
Fig. 3A

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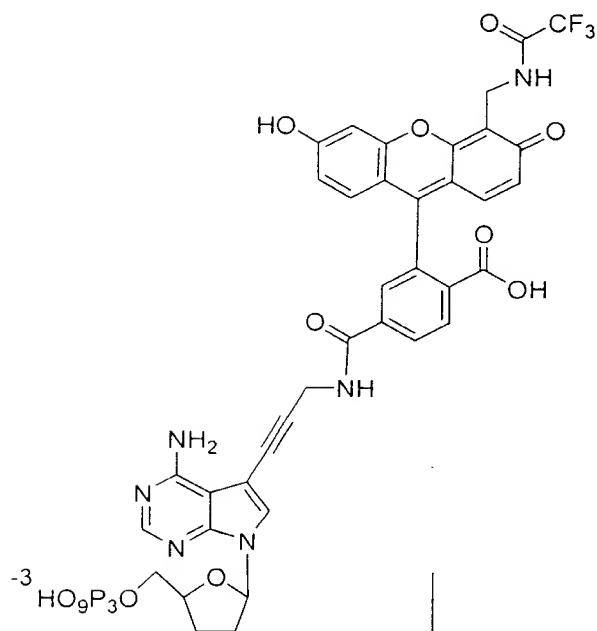
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Fig. 3B

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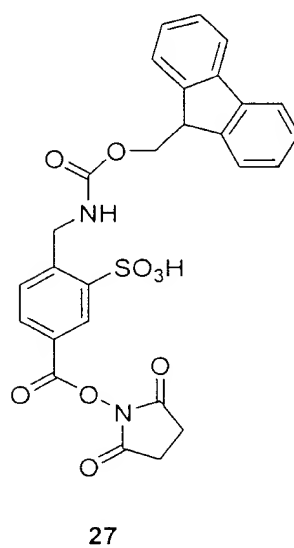
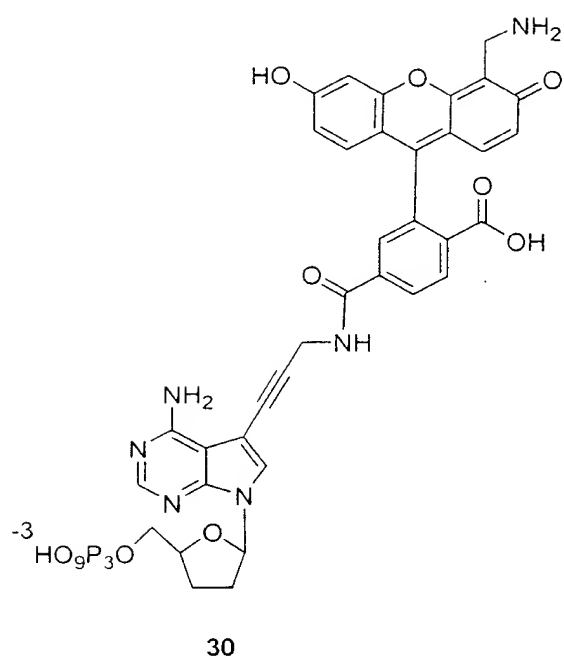


Fig. 3C

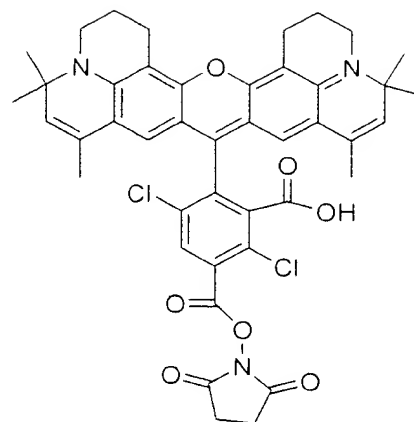
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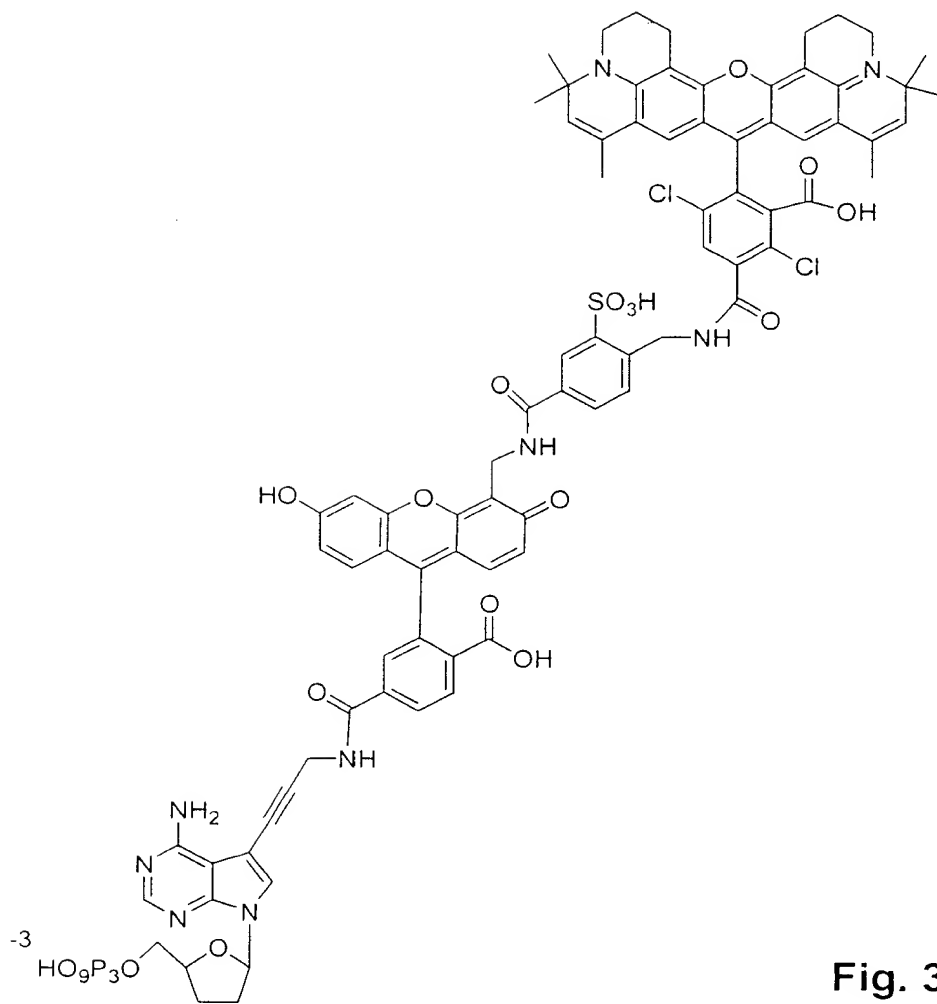
Fig. 3D

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Fig. 3E

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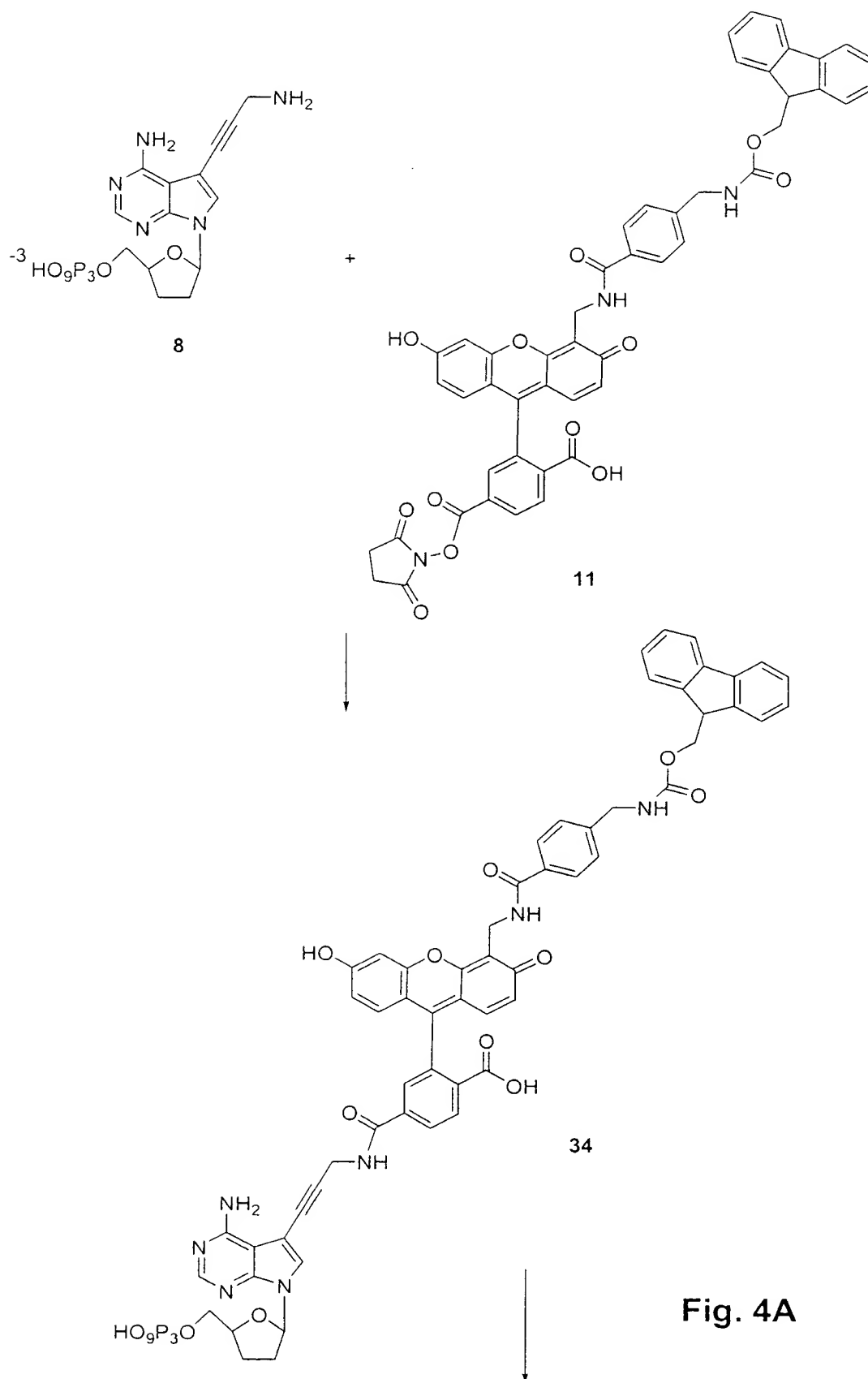
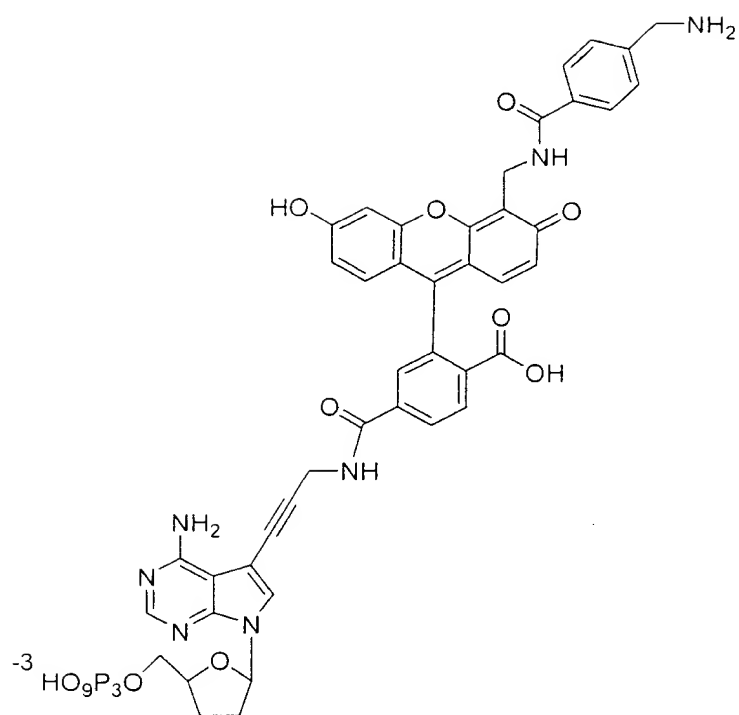


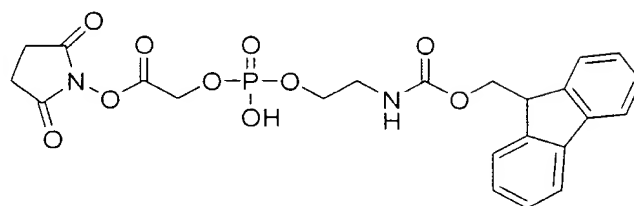
Fig. 4A

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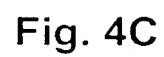


35

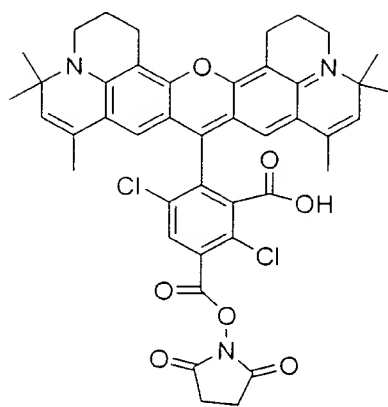


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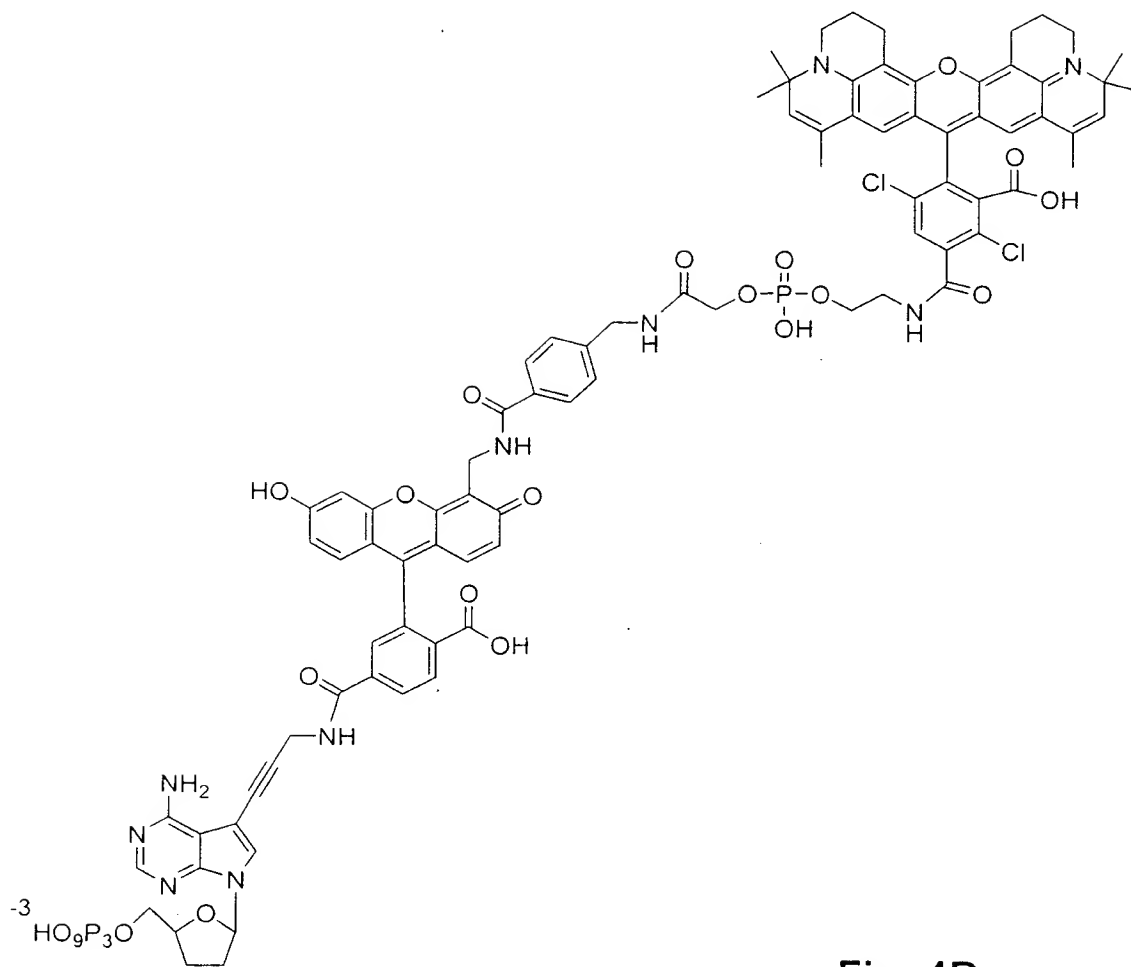
Fig. 4B



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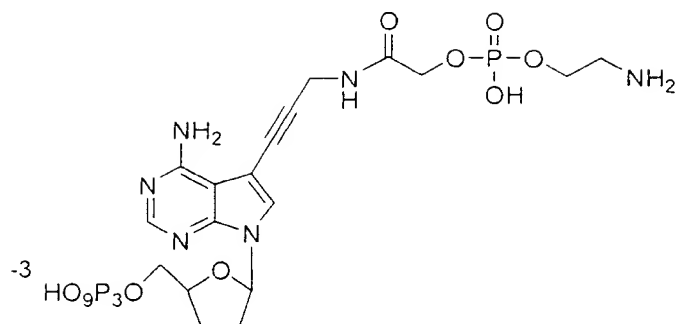


38

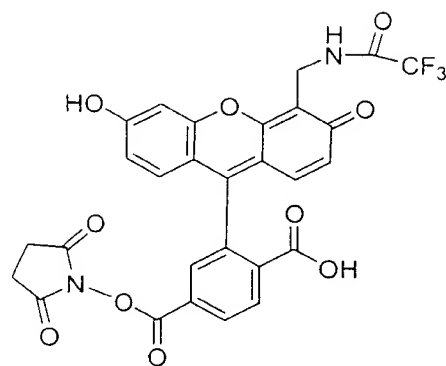
Fig. 4D

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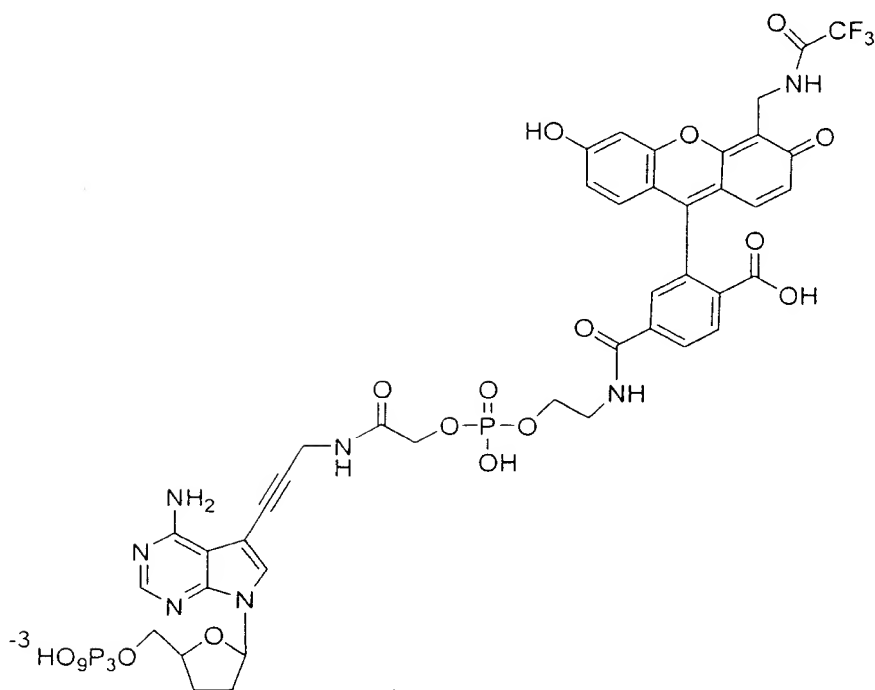
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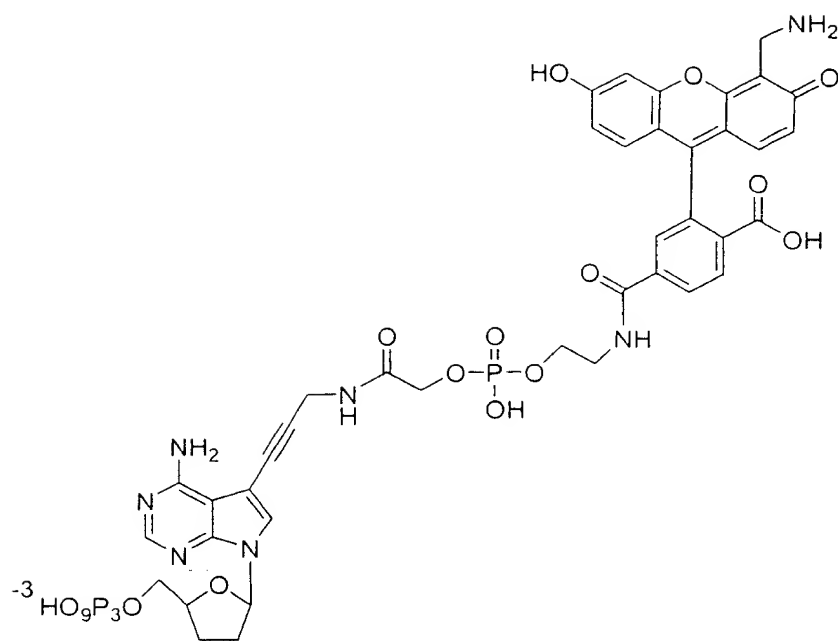


39

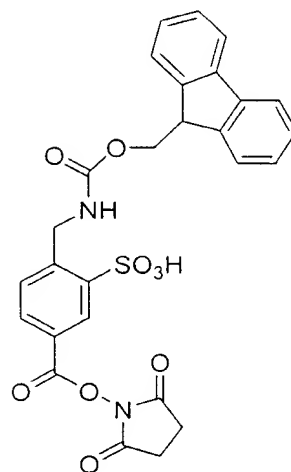
Fig. 5A

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Fig. 5B

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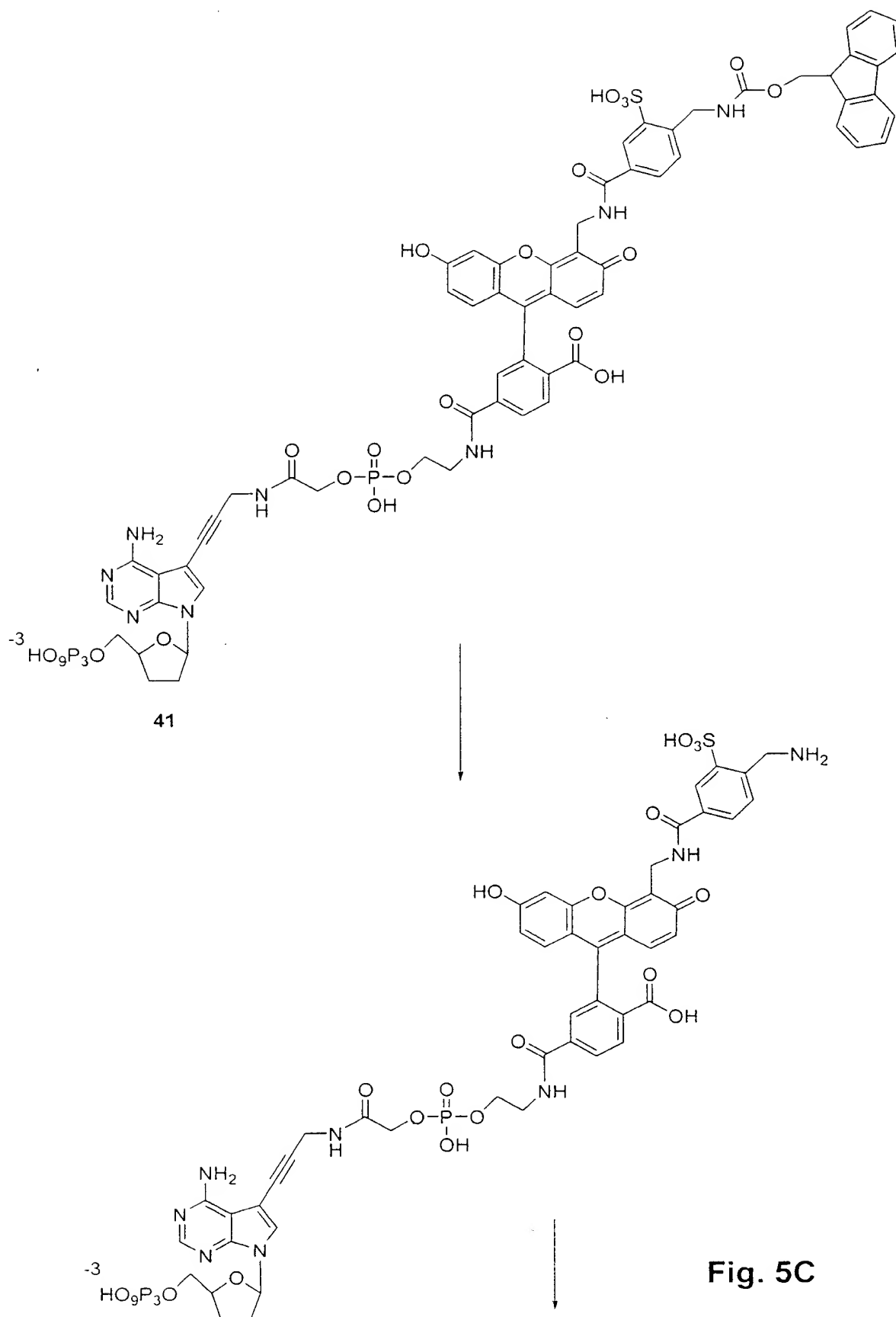
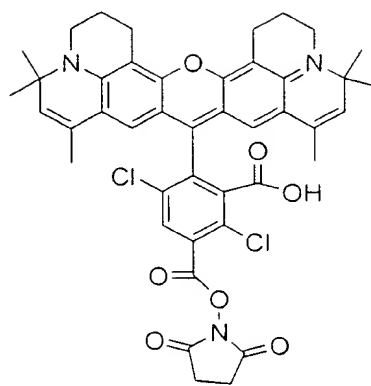


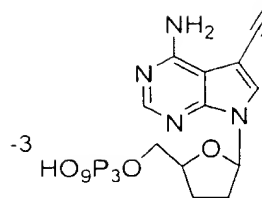
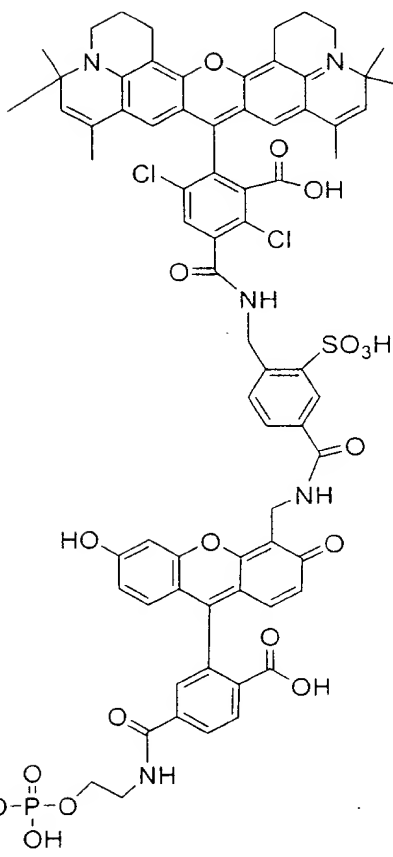
Fig. 5C

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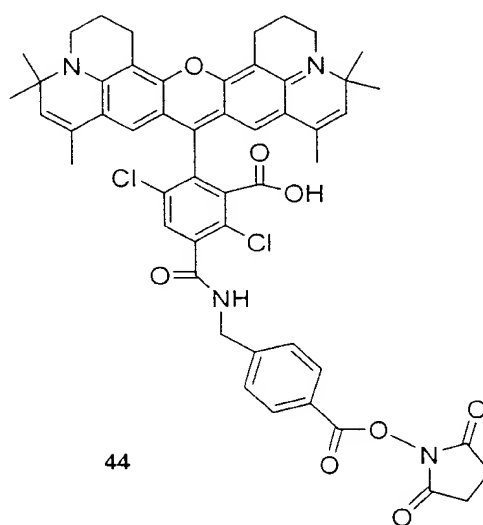
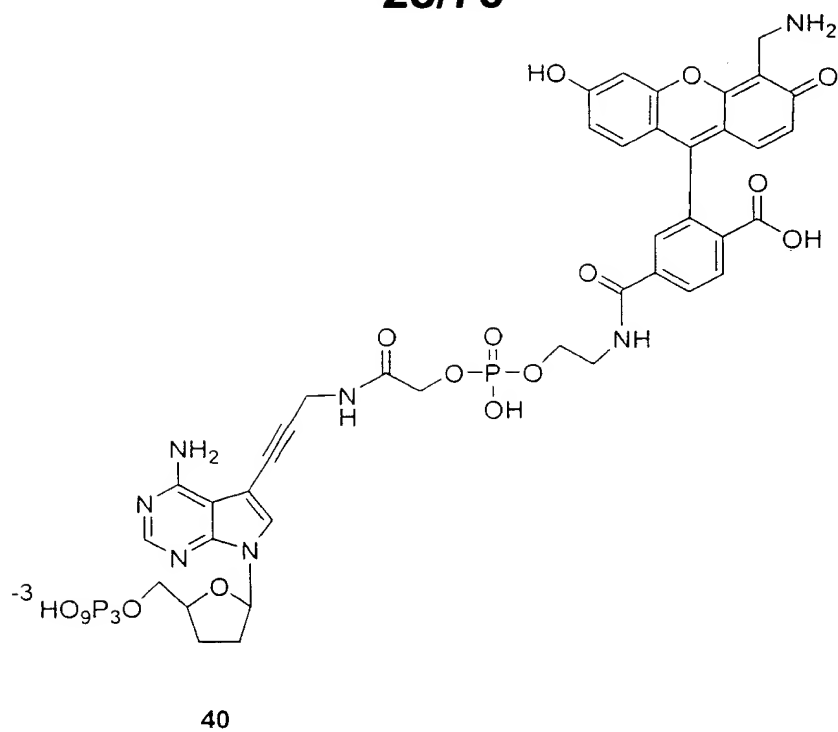


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Fig. 5D

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Compound 15

Fig. 6

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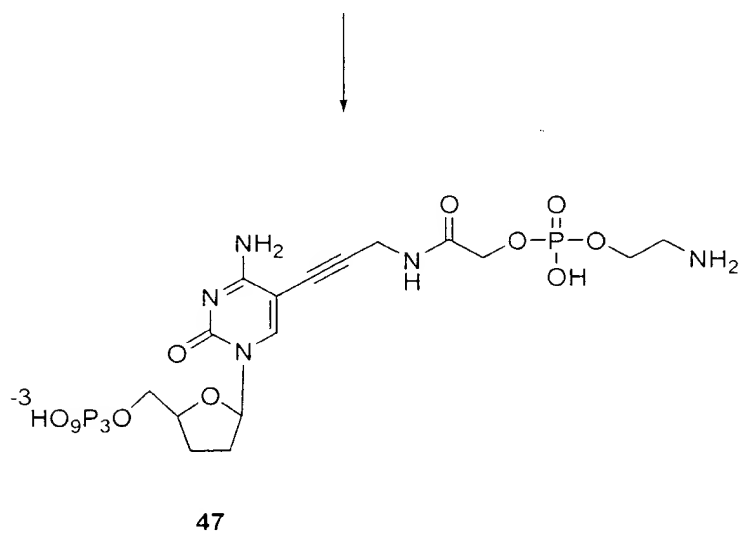
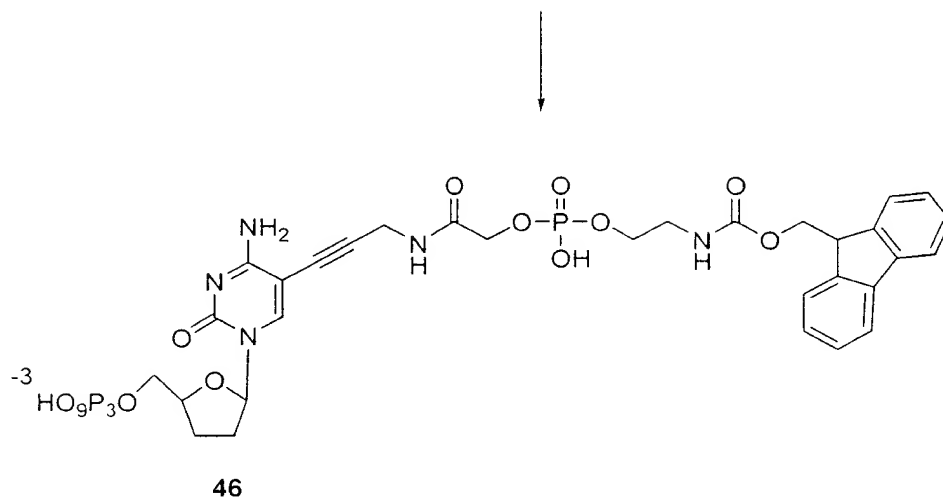
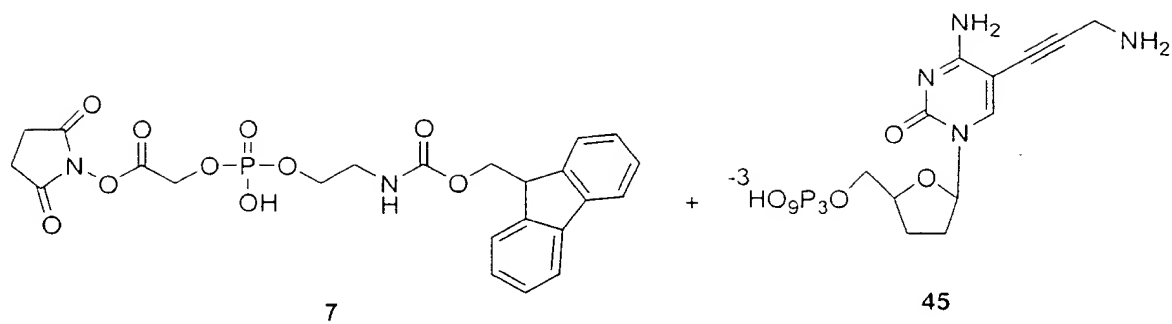
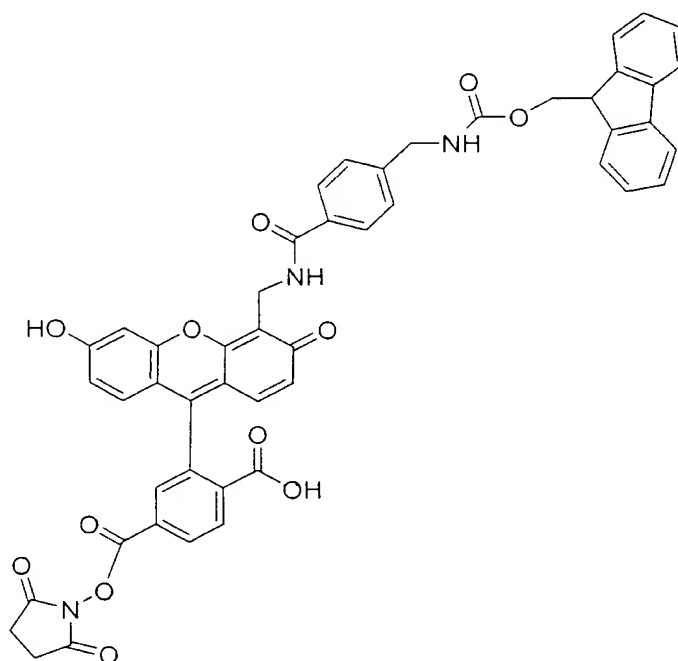


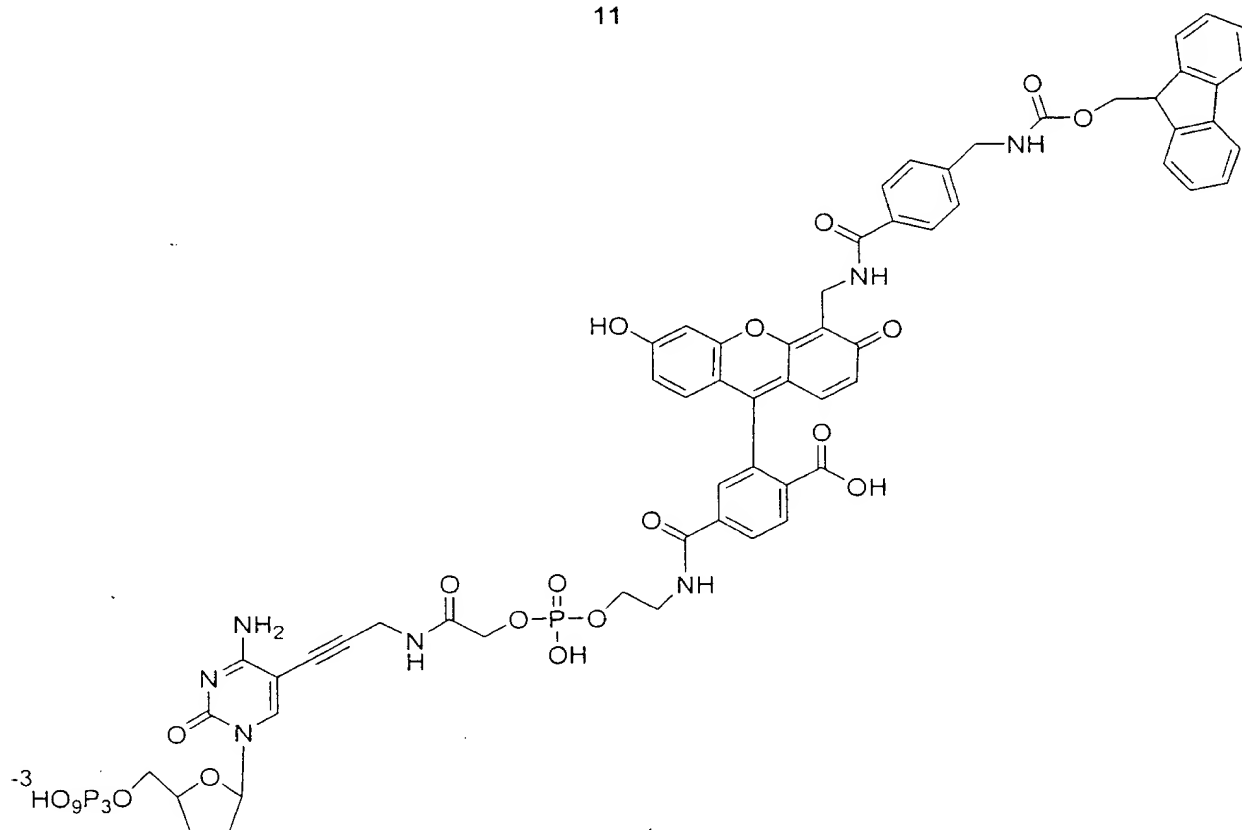
Fig. 7A

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Fig. 7B

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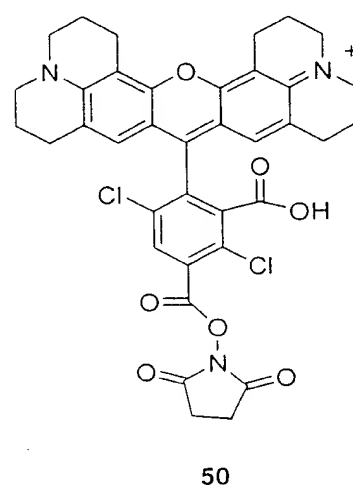
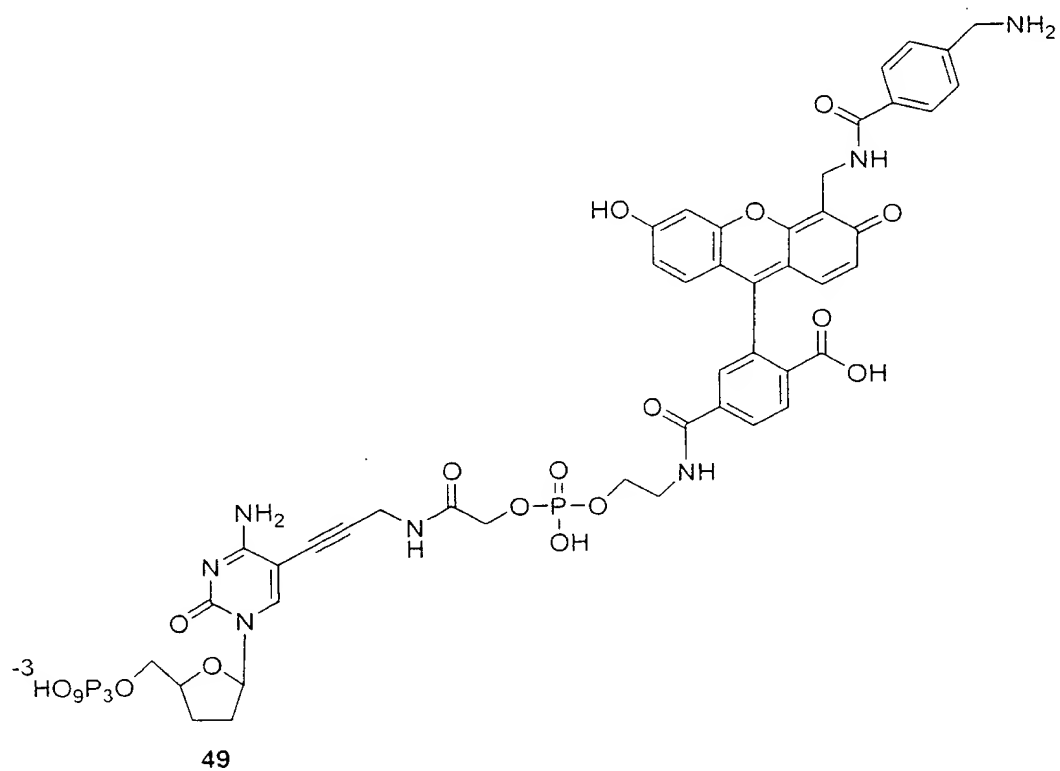


Fig. 7C

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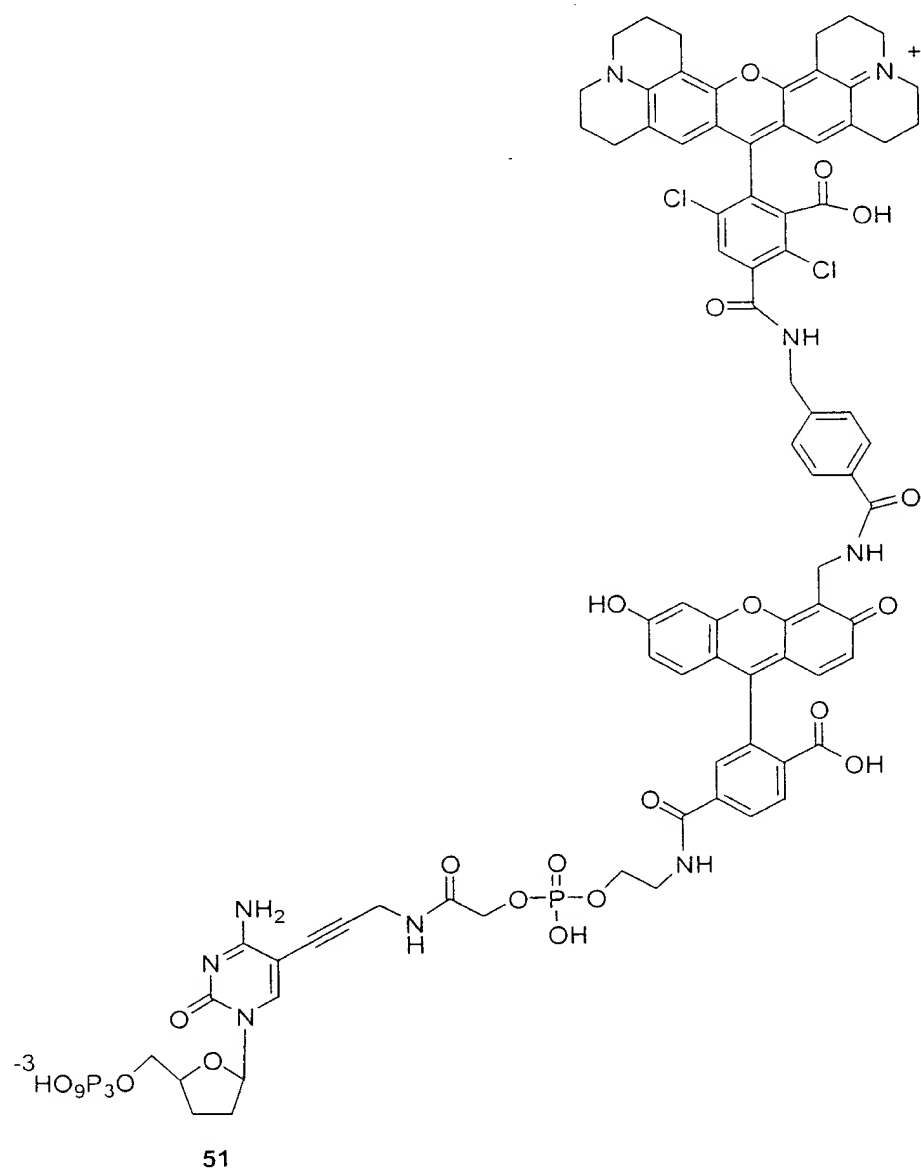


Fig. 7D

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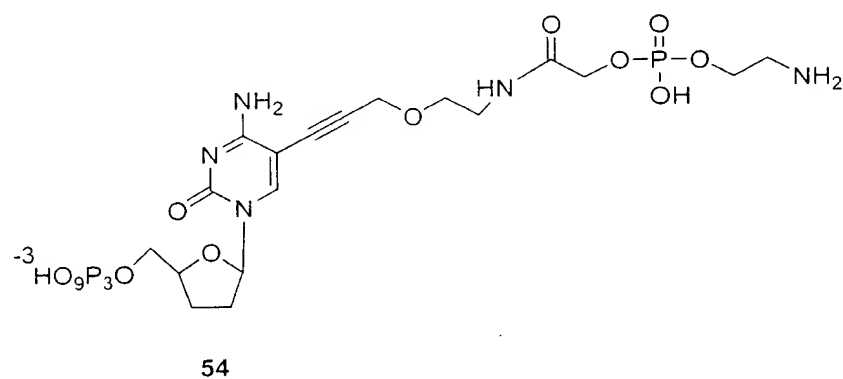
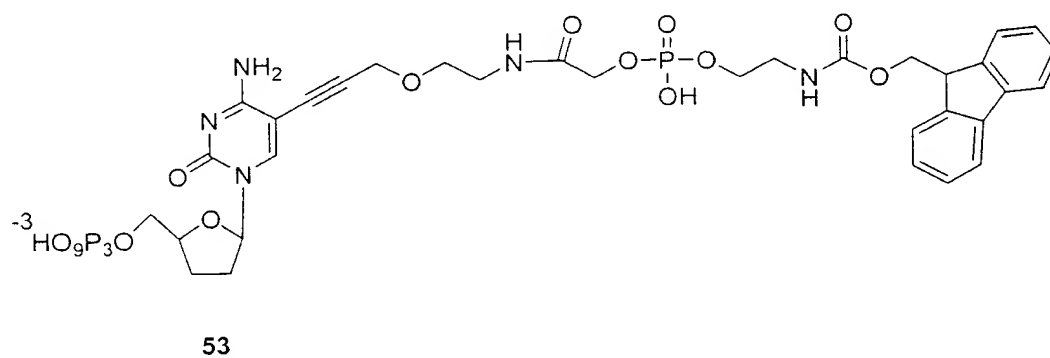
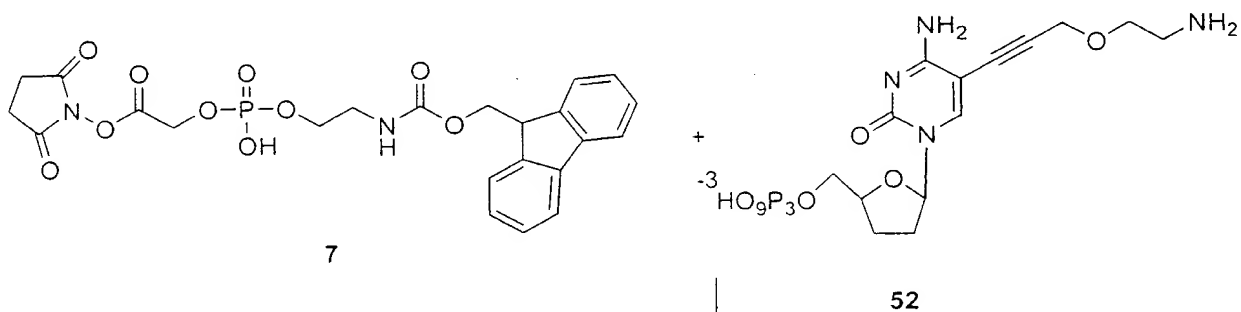


Fig. 8A

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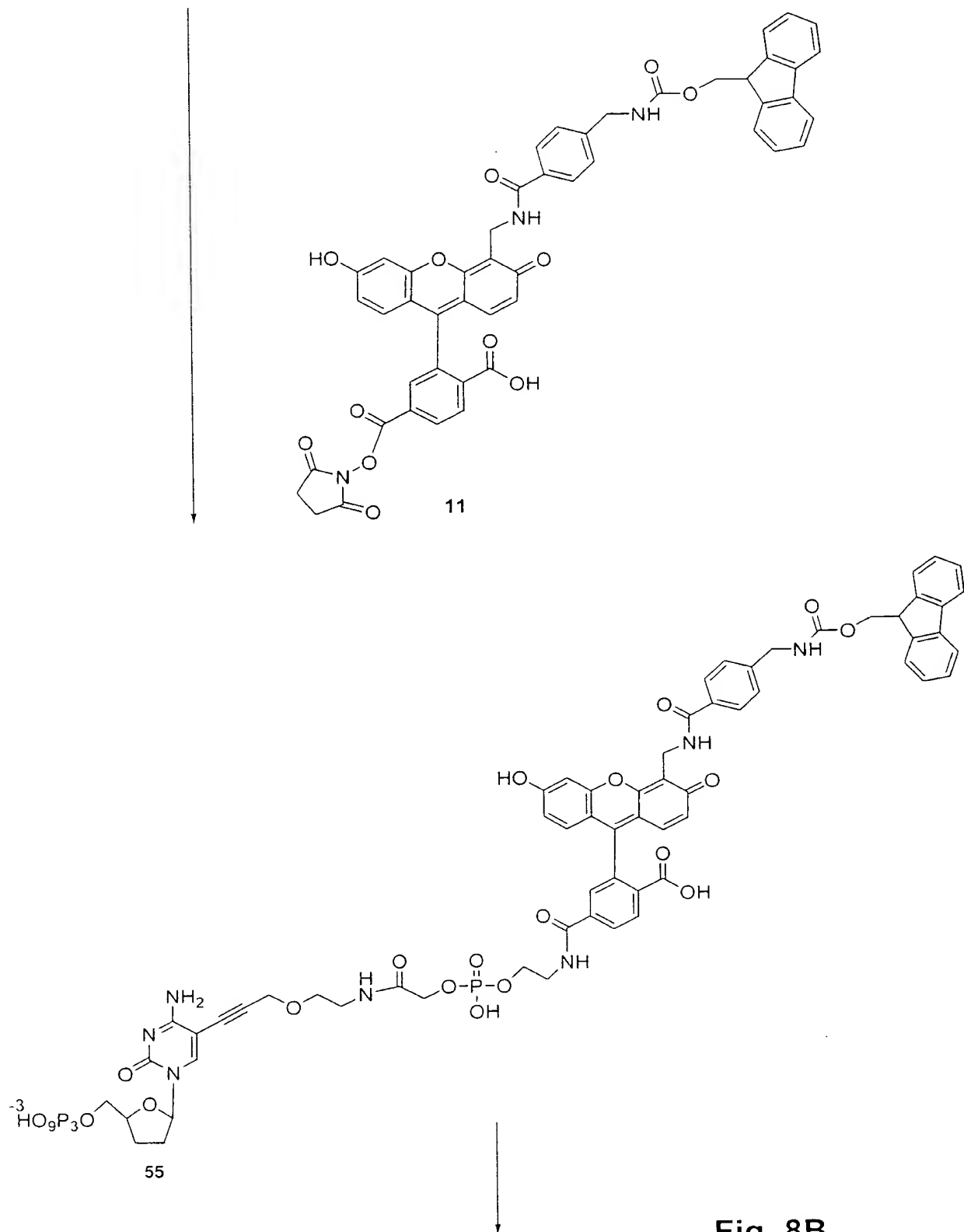


Fig. 8B

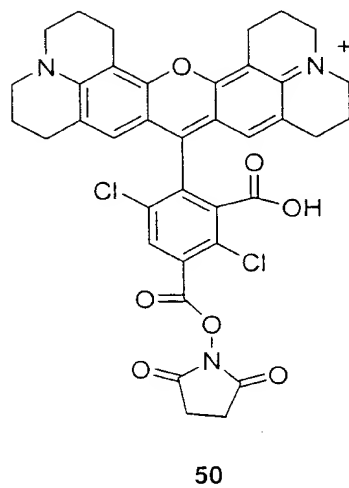


Fig. 8C

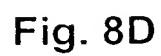
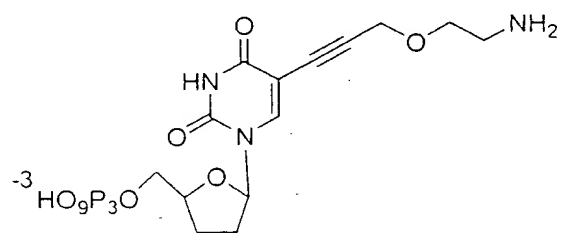
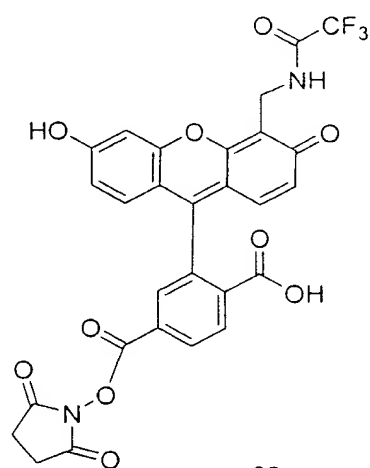


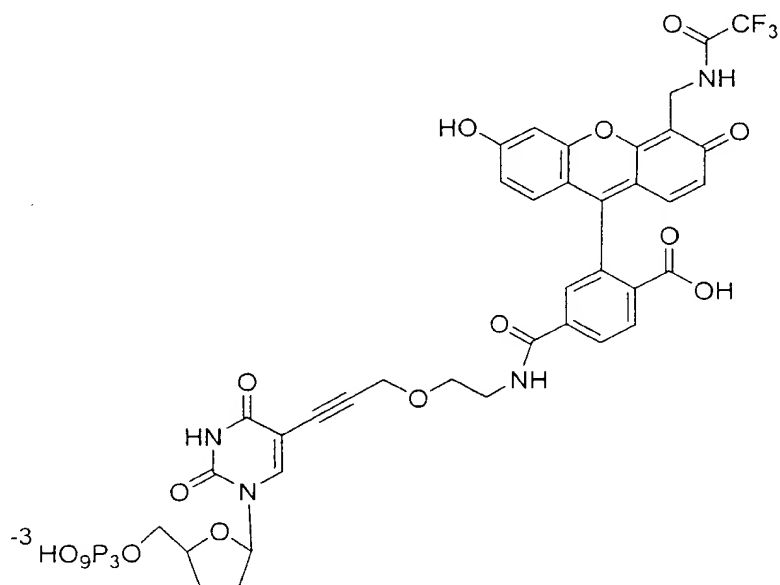
Figure 1 consists of 12 histograms arranged in a 6x2 grid. The left column contains histograms for $n = 10, 20, 30, 40, 50, 60$ and the right column contains histograms for $n = 70, 80, 90, 100, 110, 120$. Each histogram plots the 'Number of non-zero elements' on the x-axis against the 'Frequency' on the y-axis. The distributions are approximately bell-shaped and centered around $n/2$. As n increases, the frequency of the central peak also increases.



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Fig. 9A

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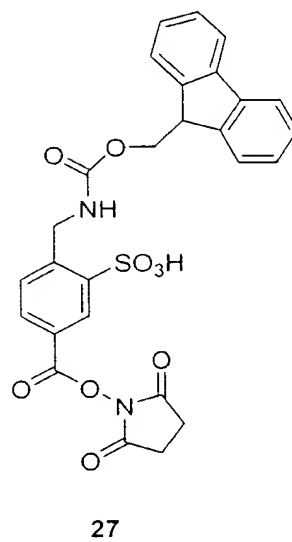
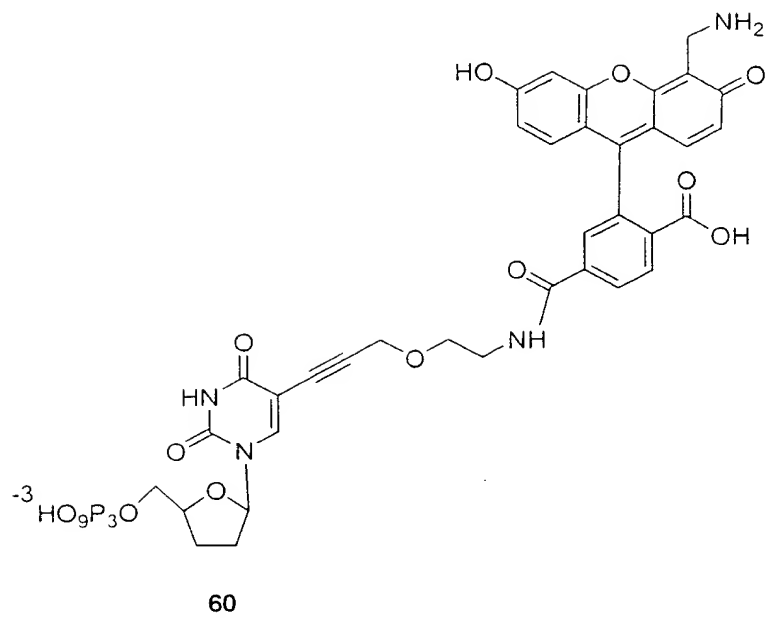


Fig. 9B

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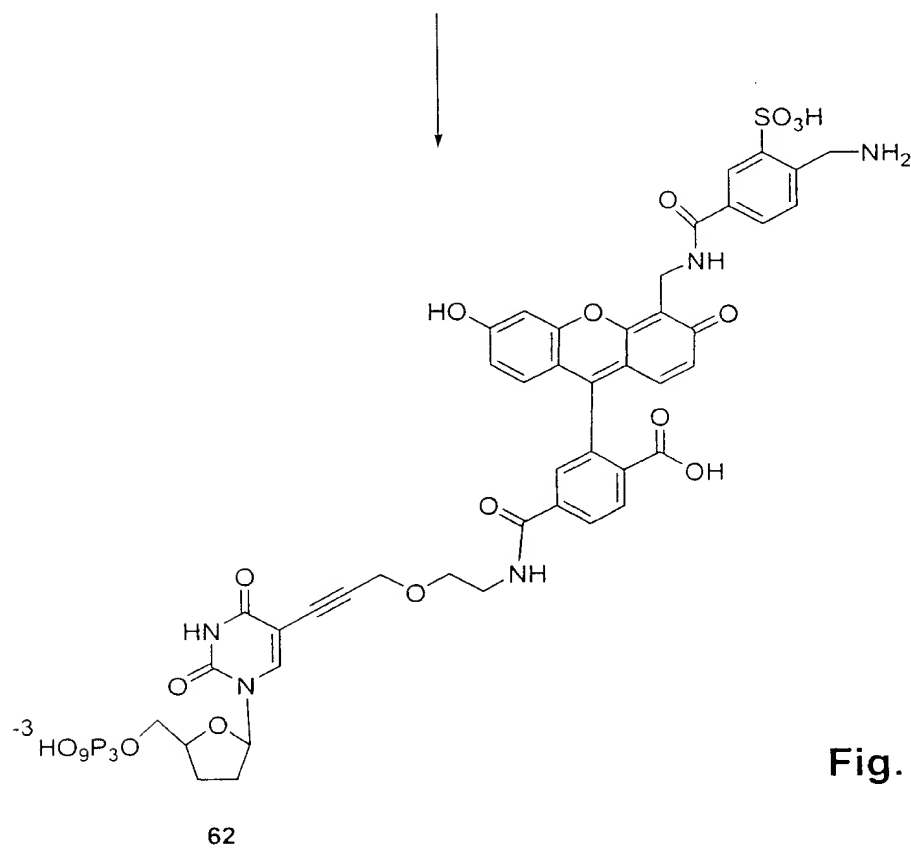
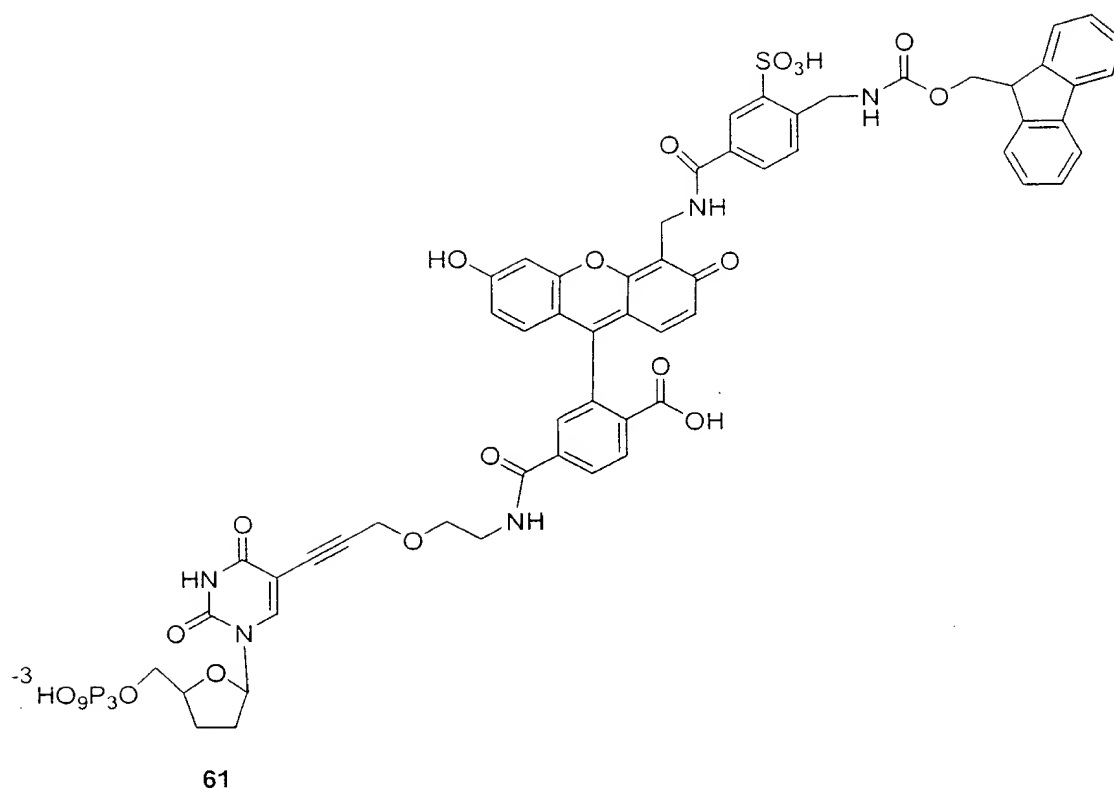
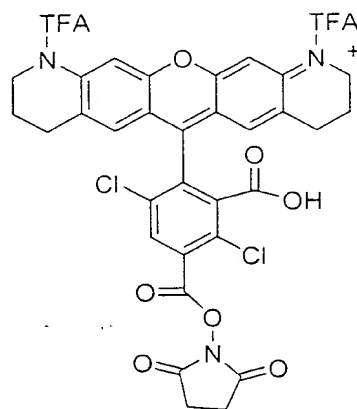
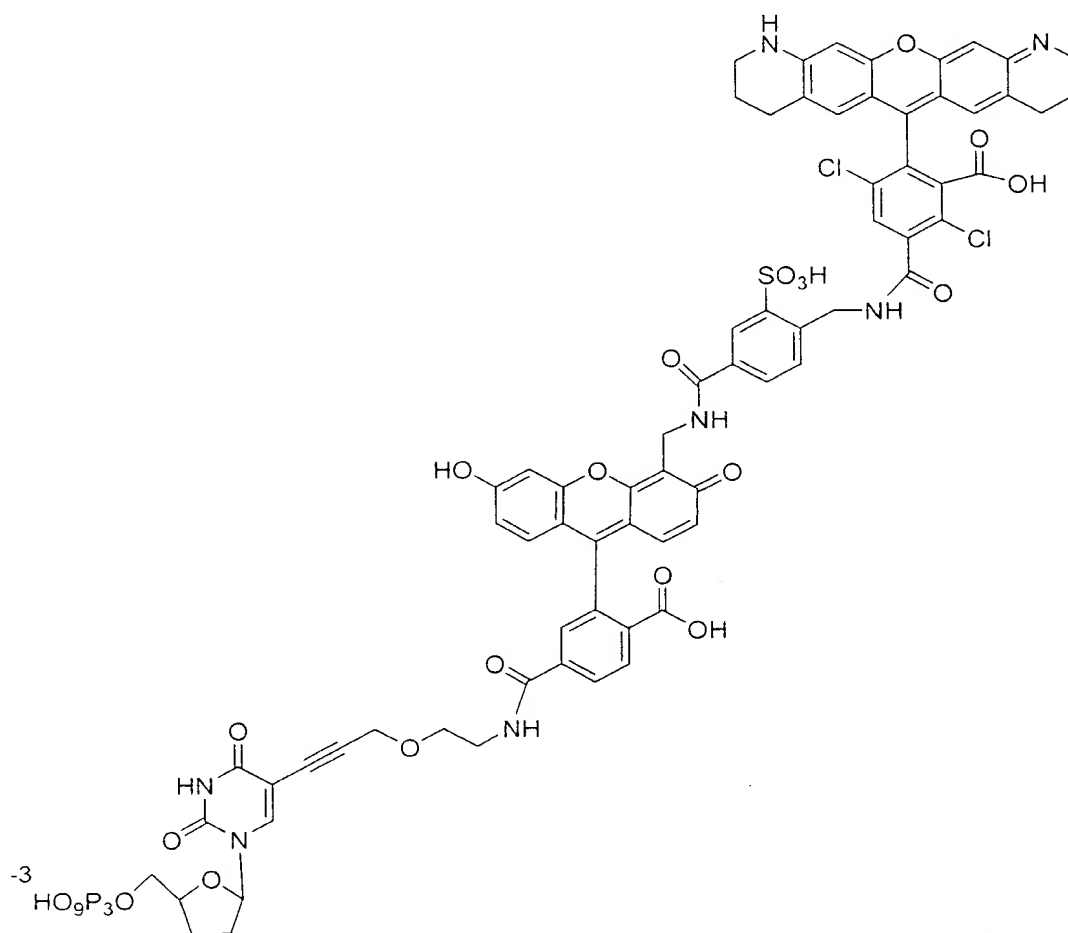


Fig. 9C



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Fig. 9D

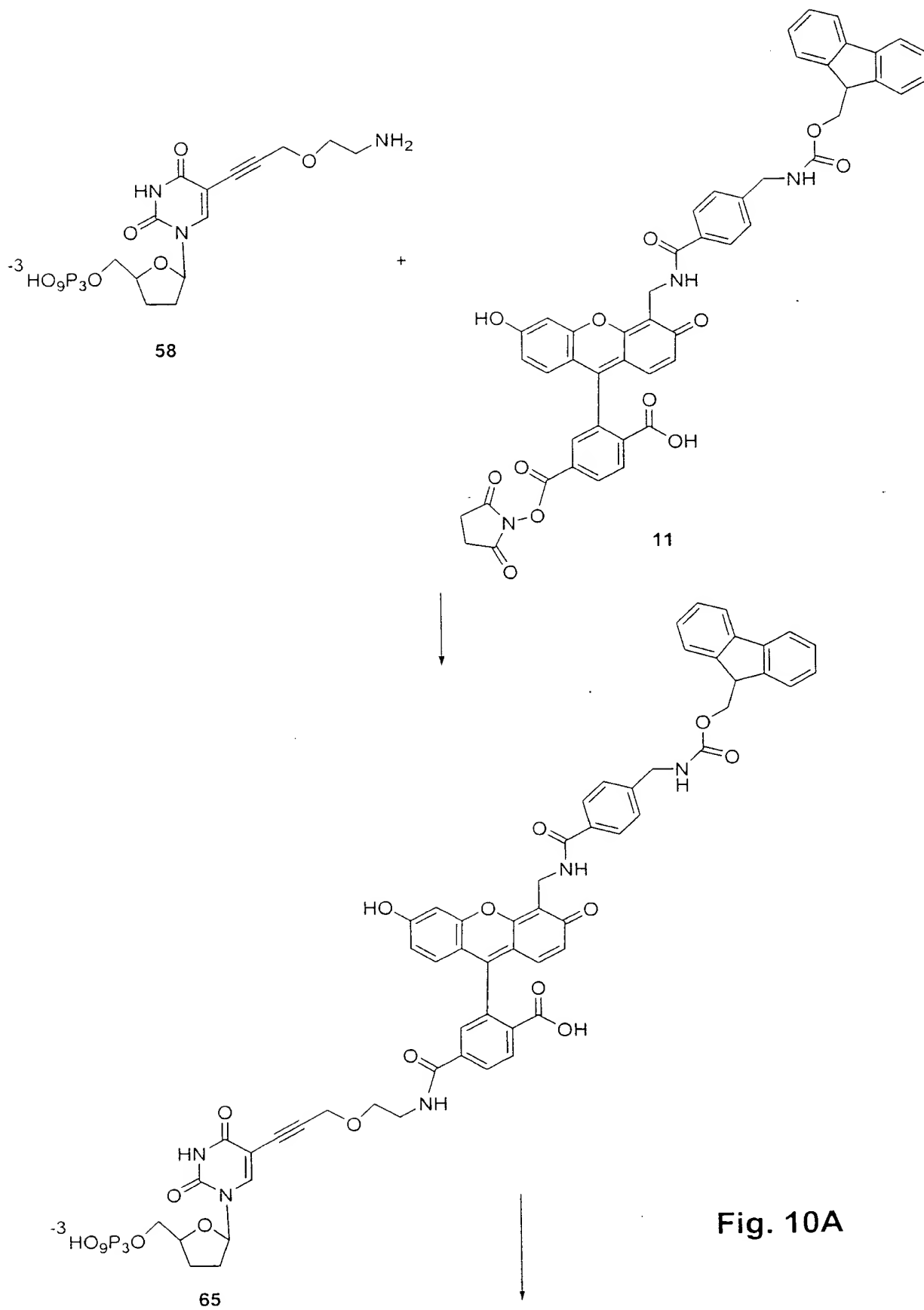


Fig. 10A

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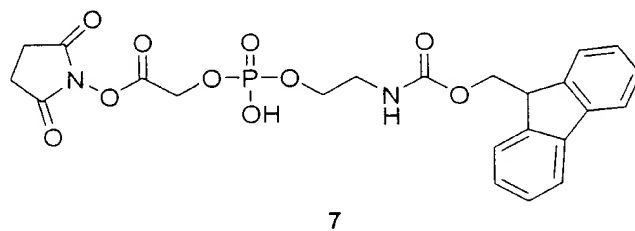
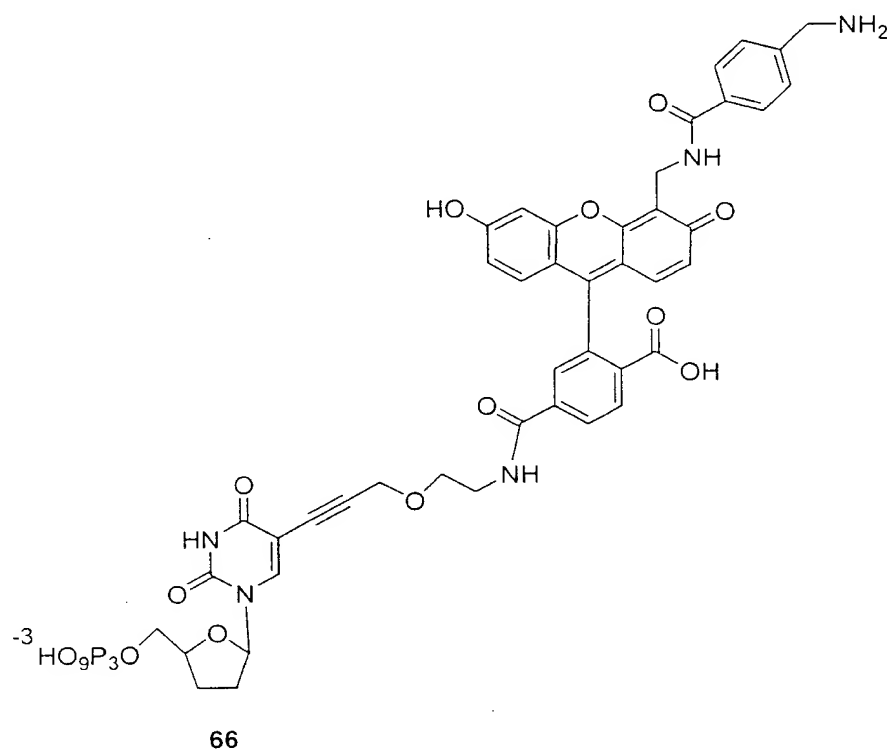
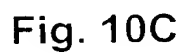
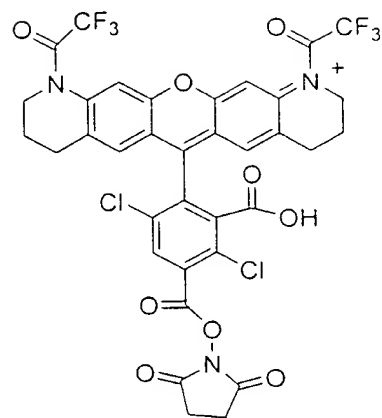


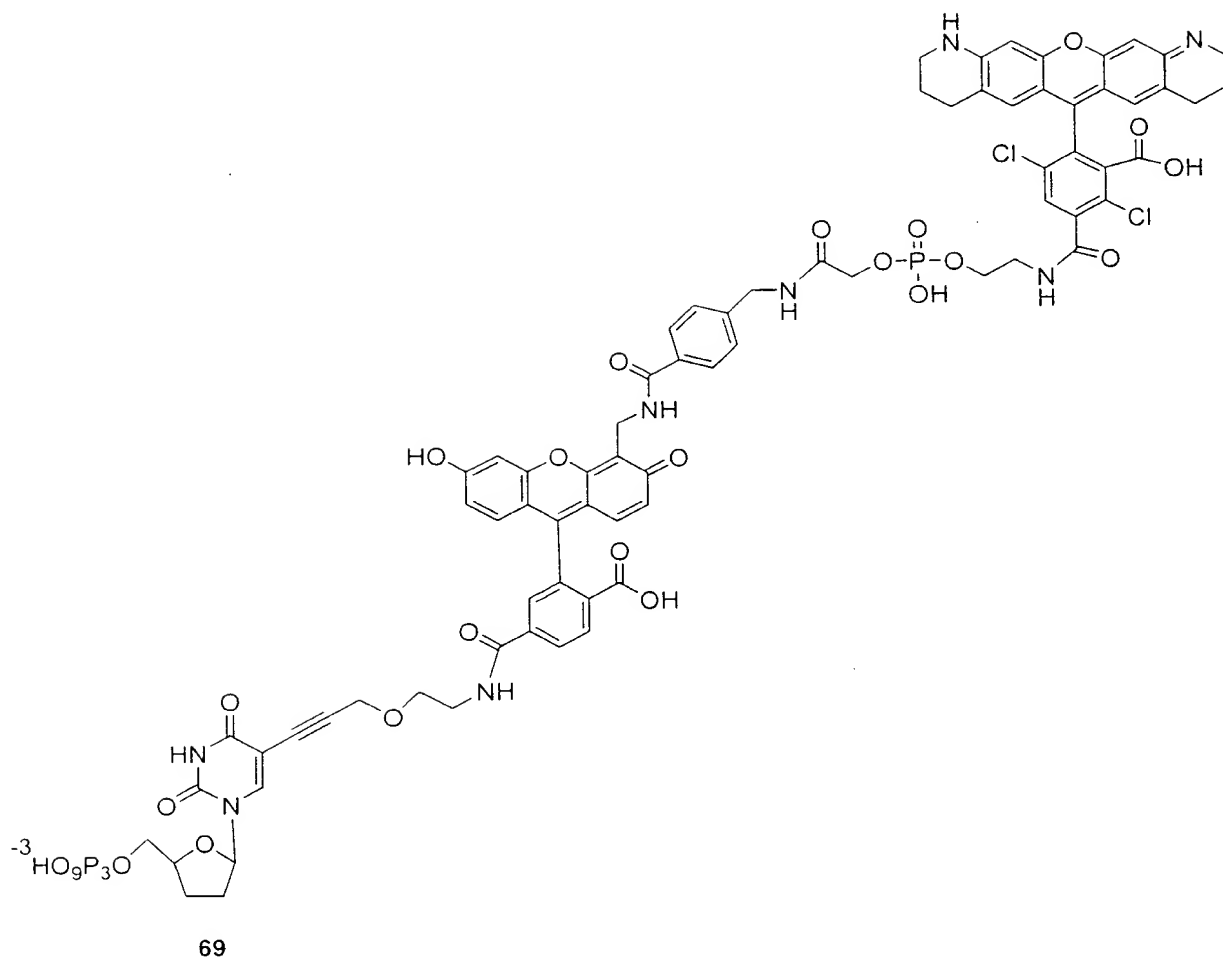
Fig. 10B



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Fig. 10D

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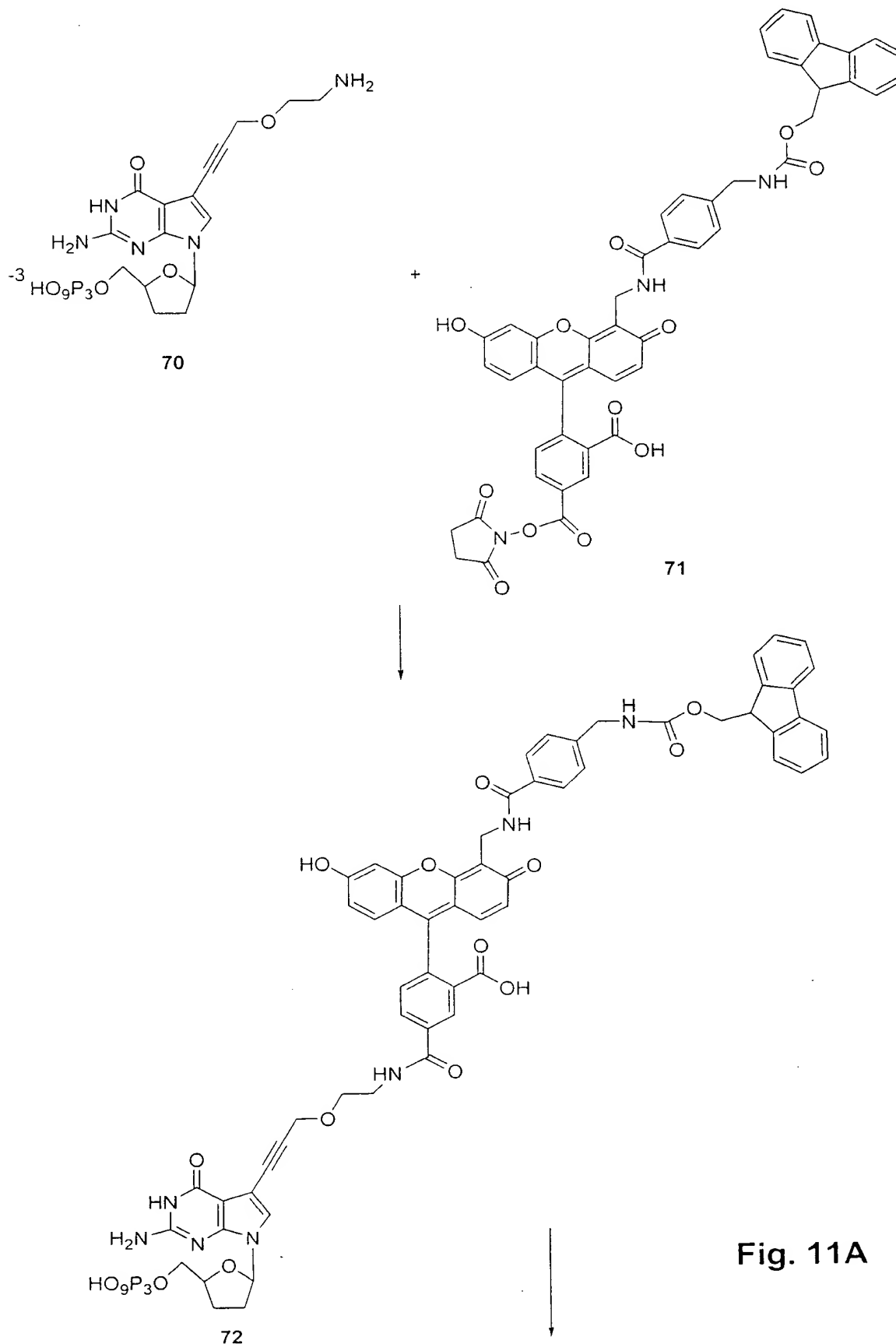
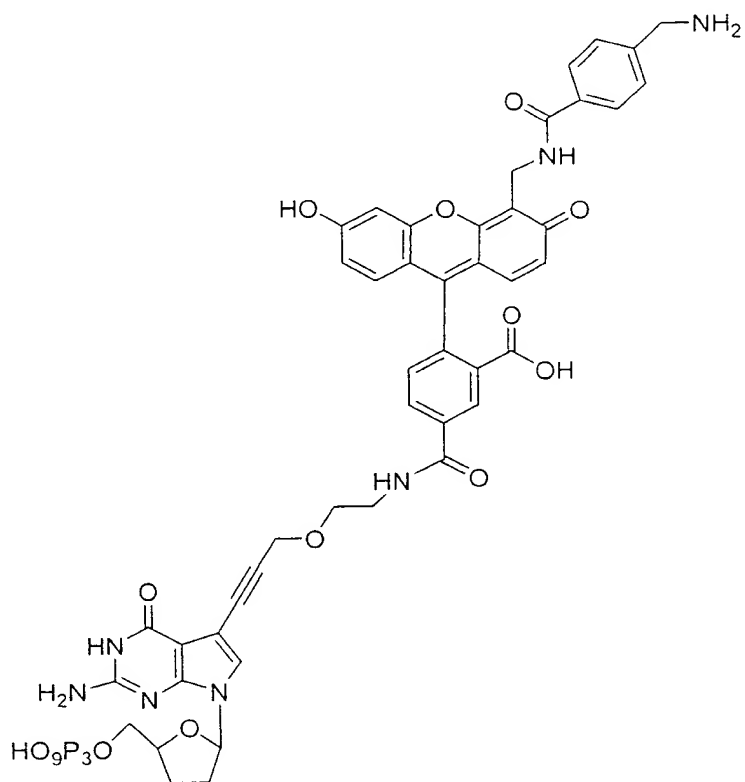


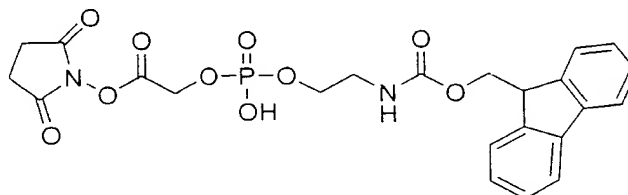
Fig. 11A

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Fig. 11B

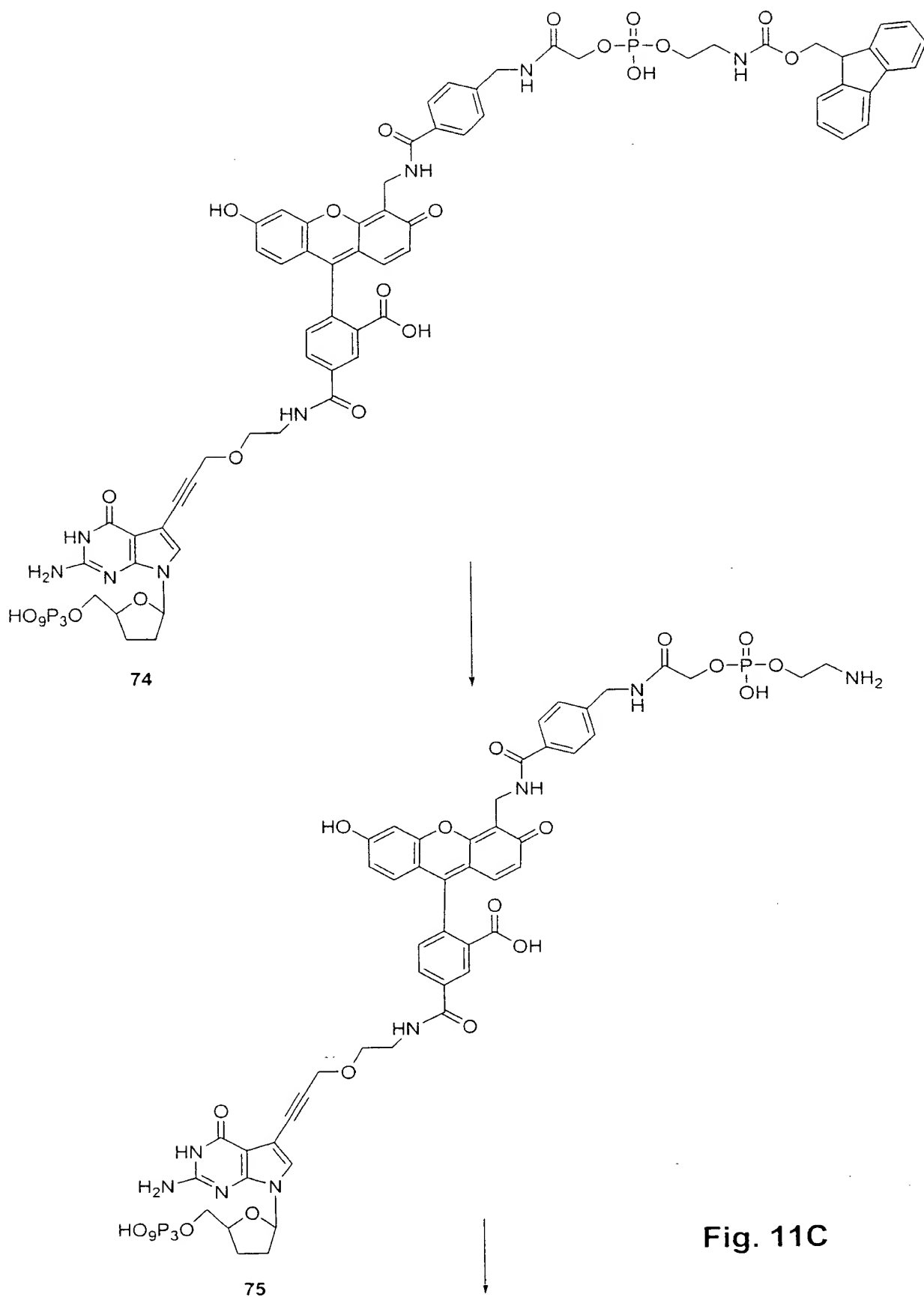
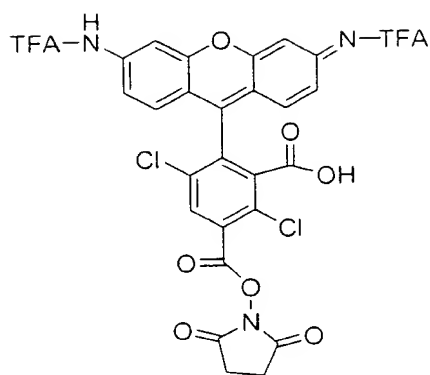
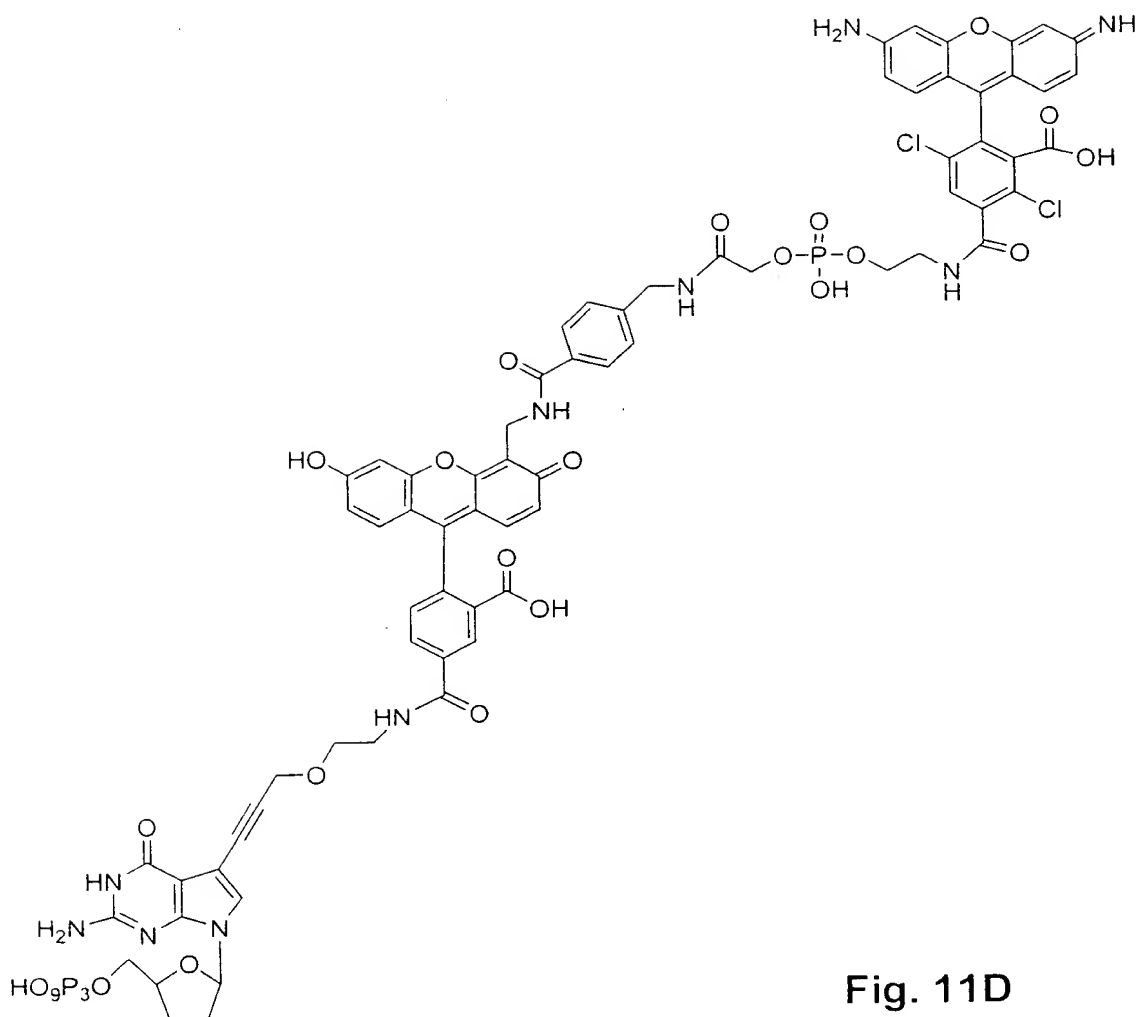


Fig. 11C

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Fig. 11D

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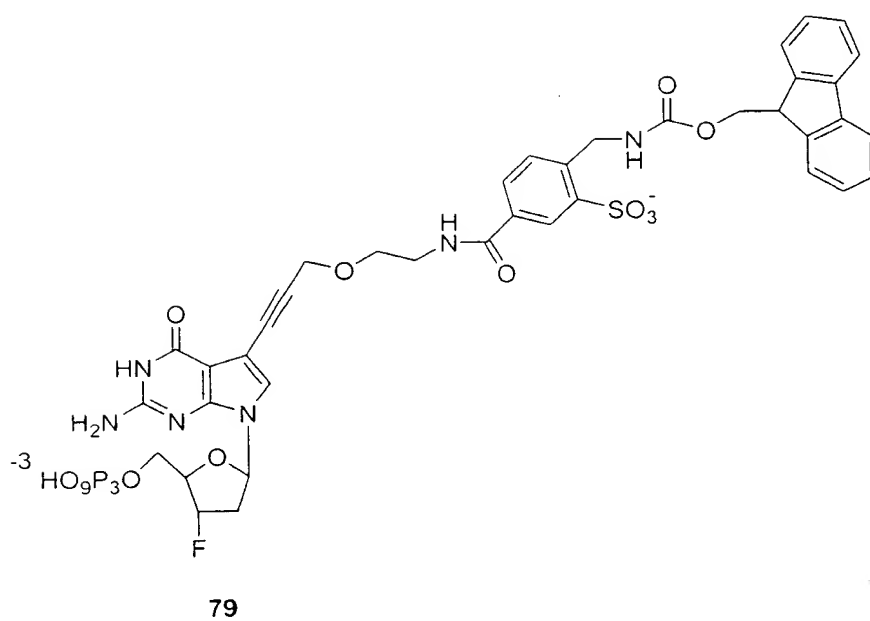
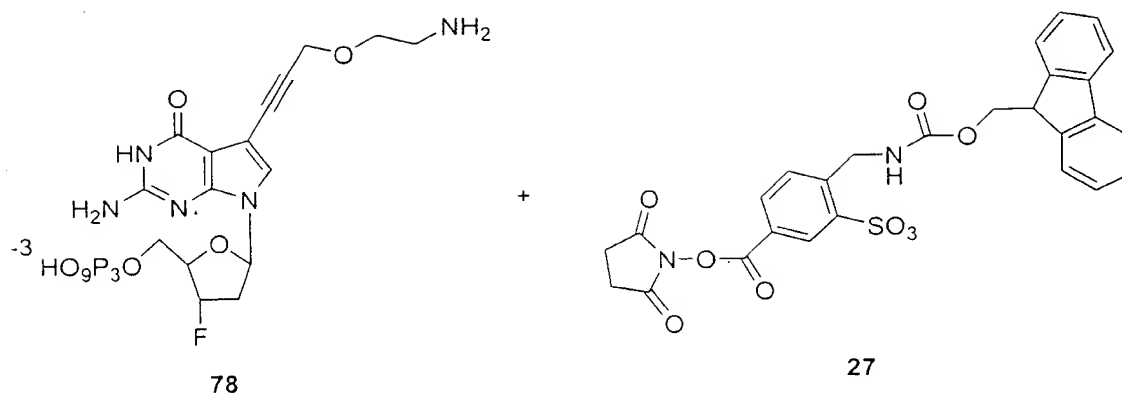
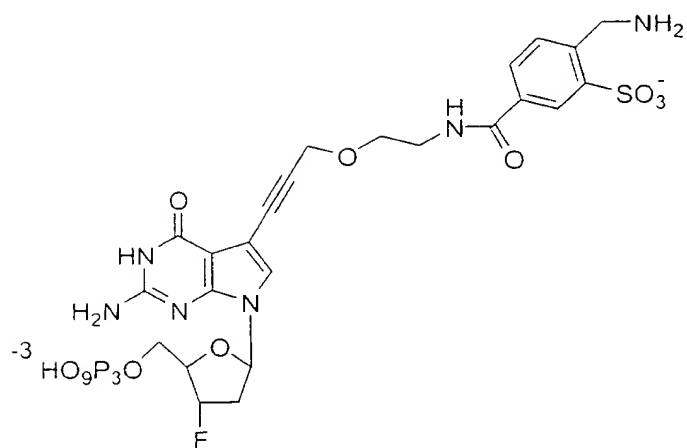


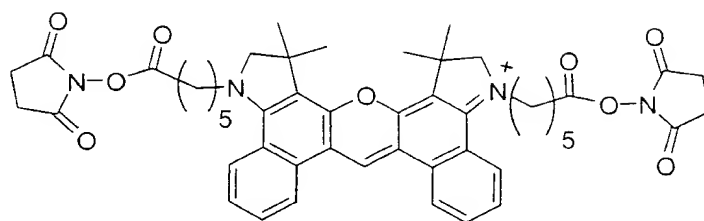
Fig. 12A

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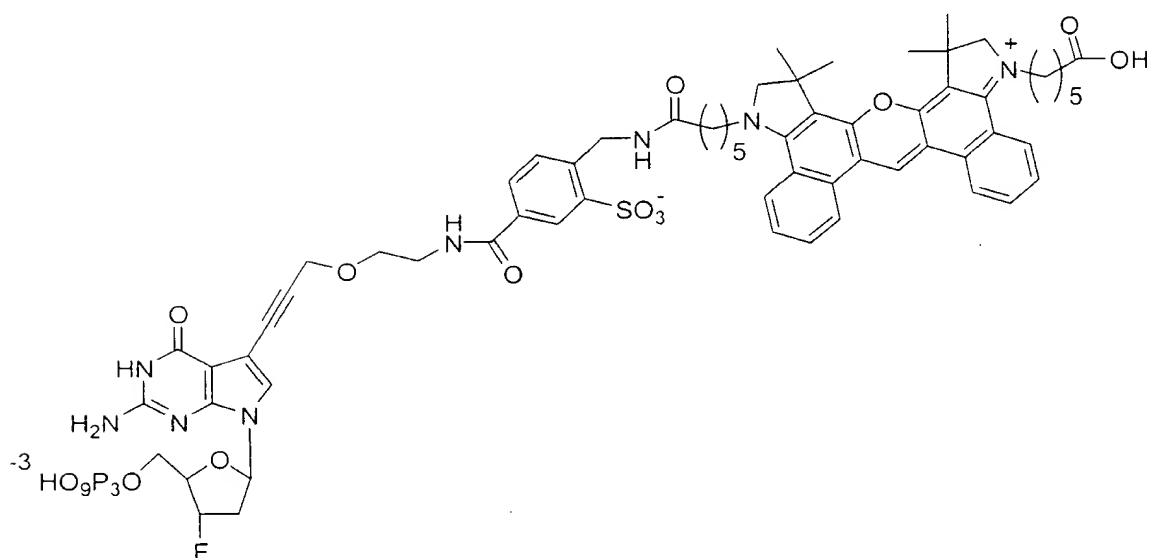
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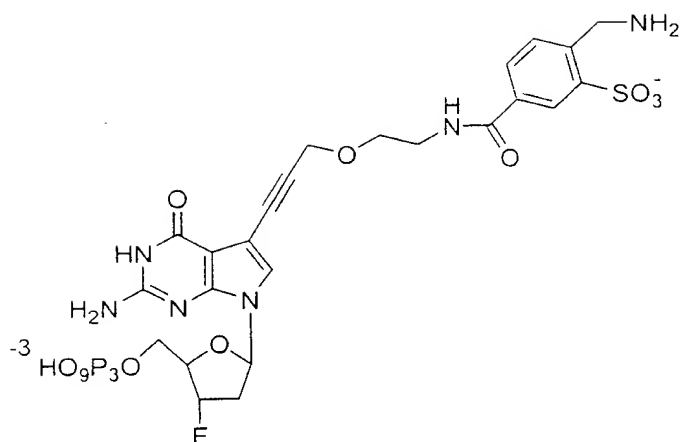


82

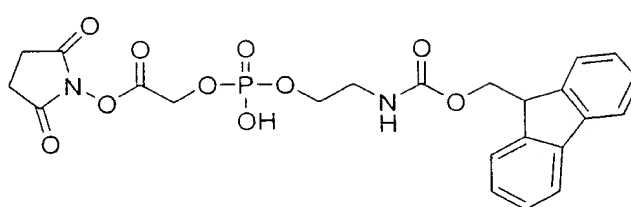
Fig. 12B

09976168-101101

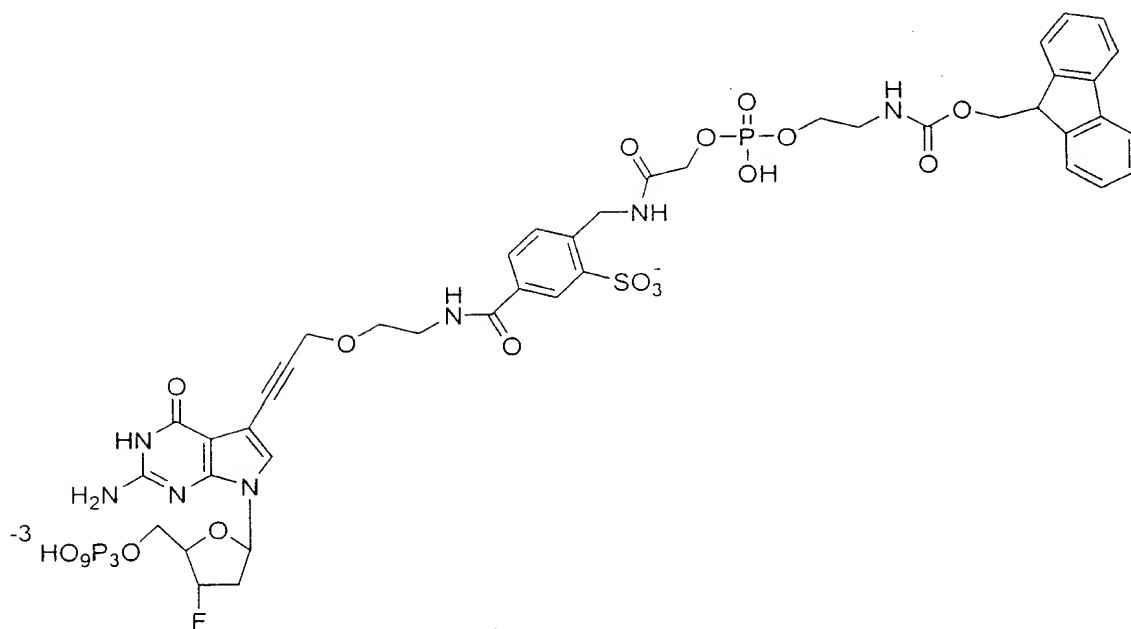
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Fig. 13A

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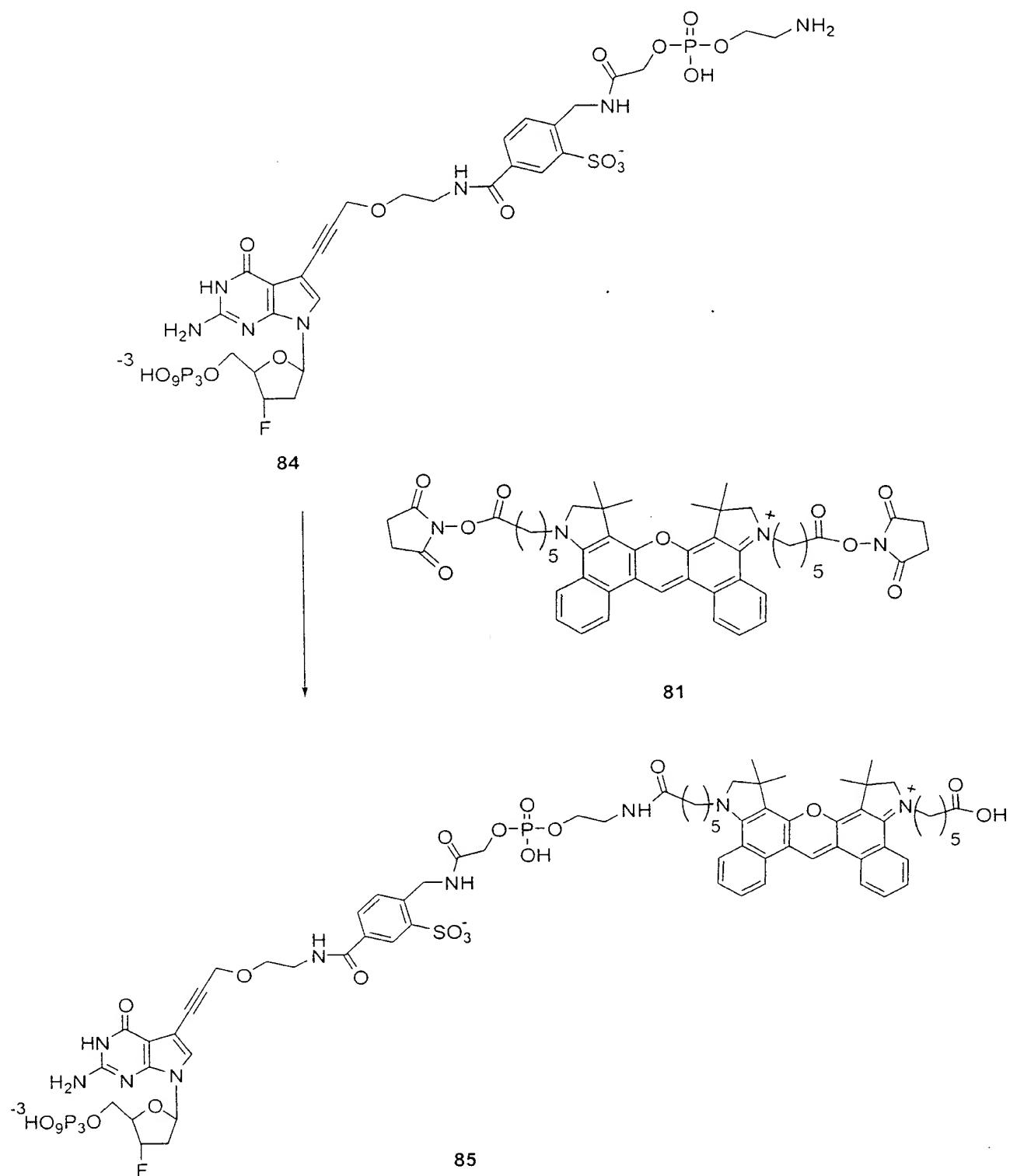


Fig. 13B

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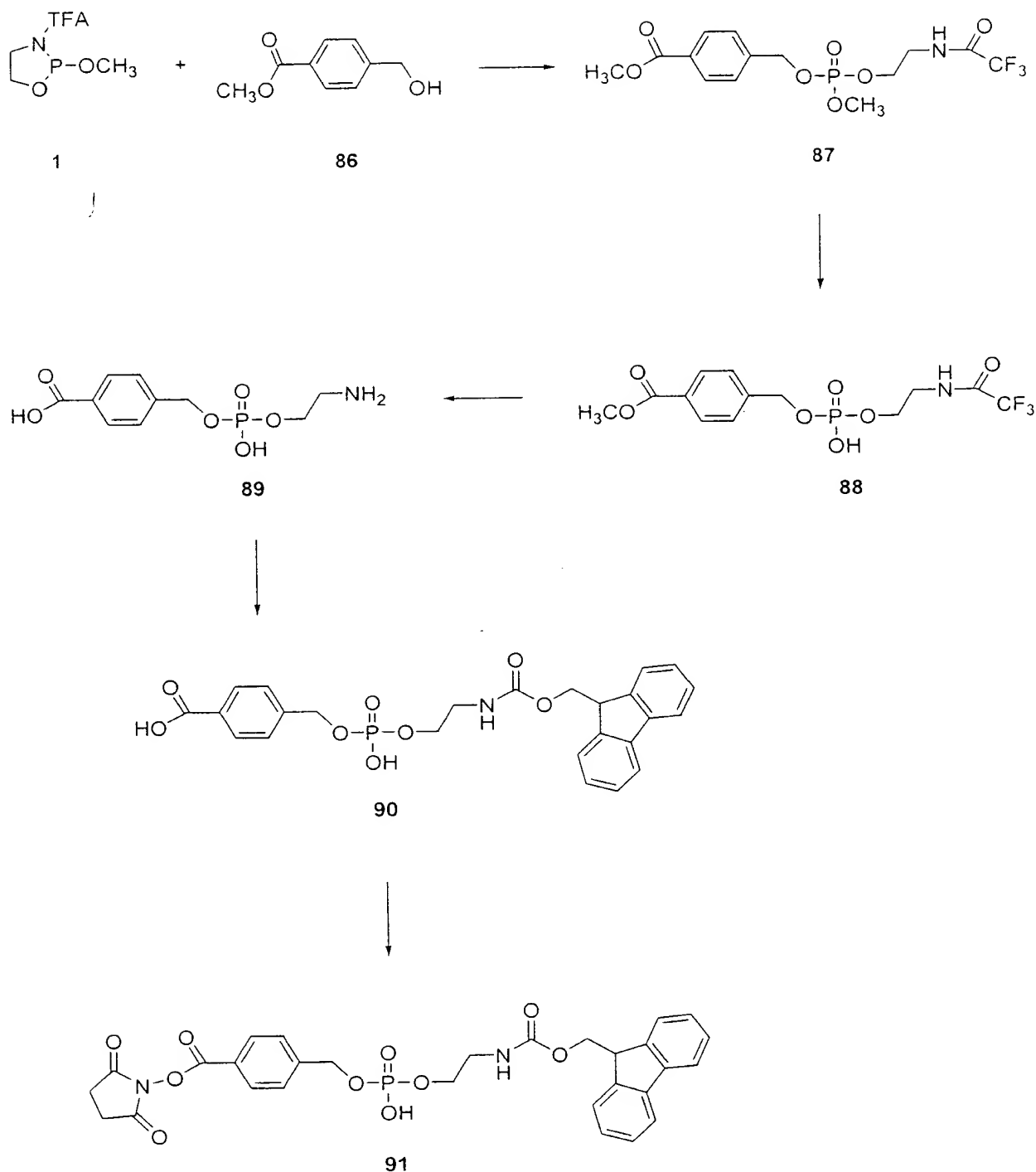


Fig. 14A

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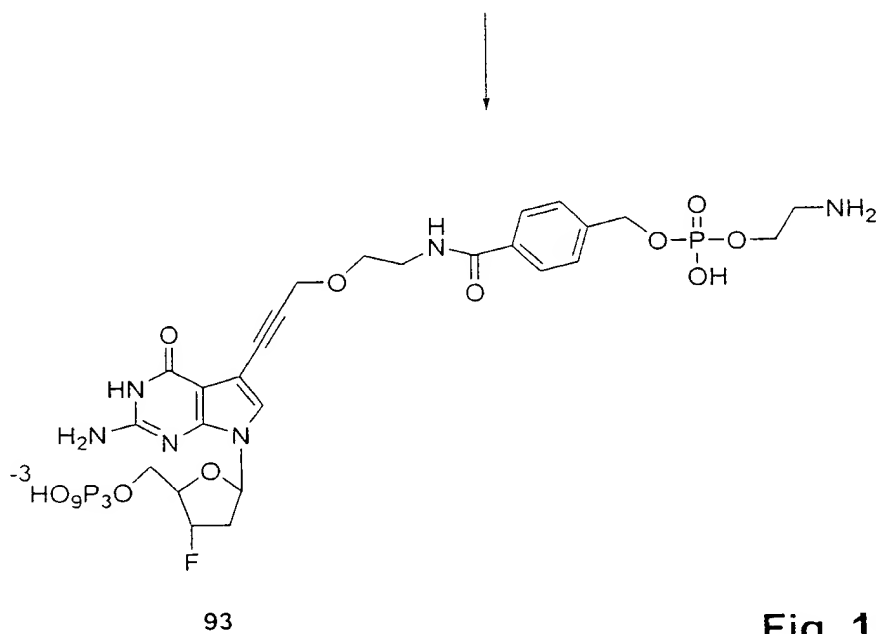
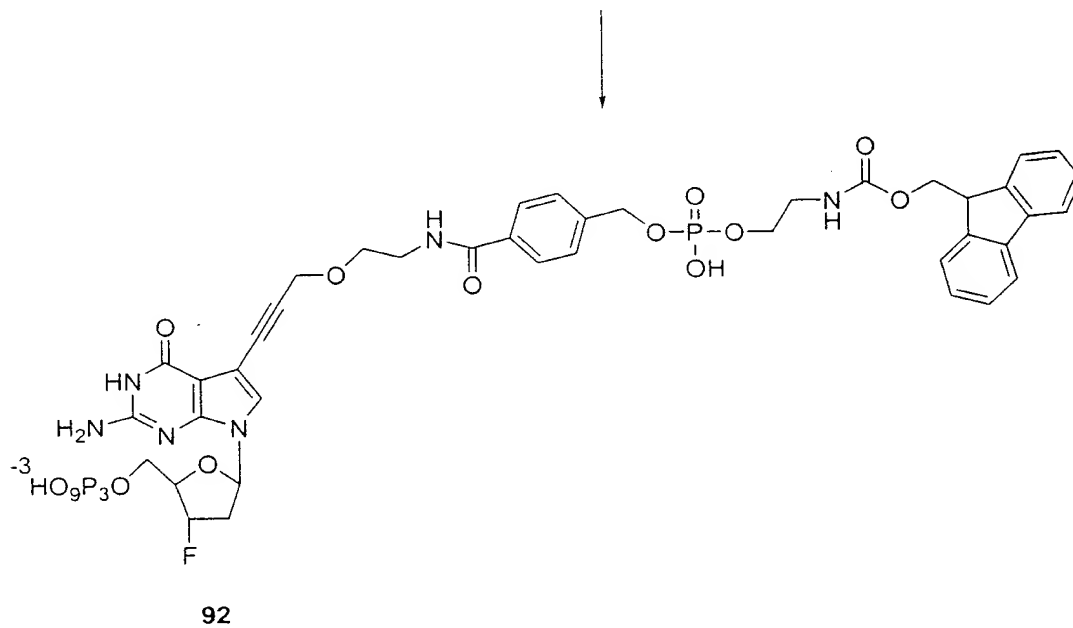
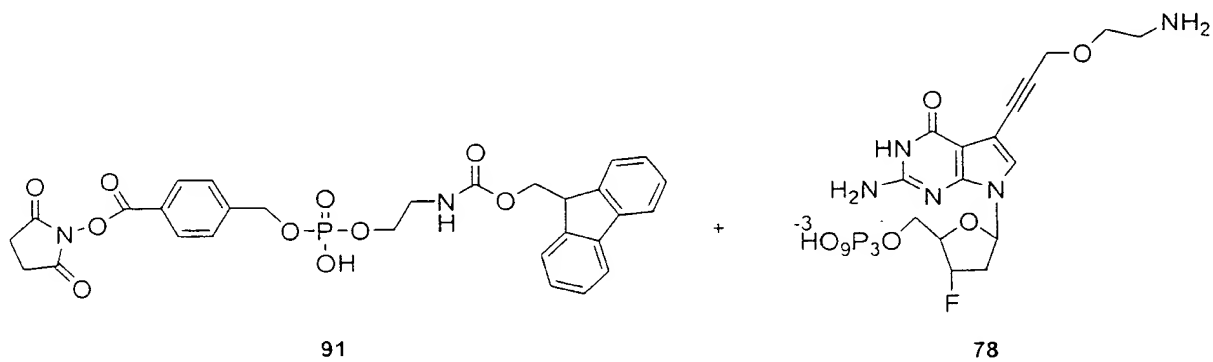
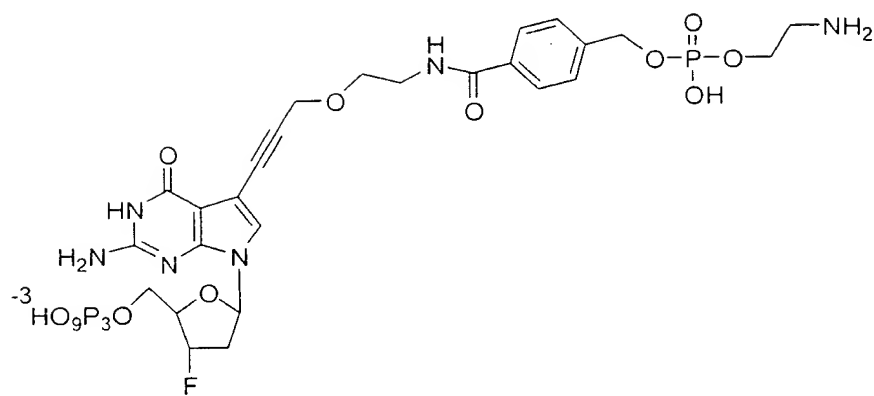


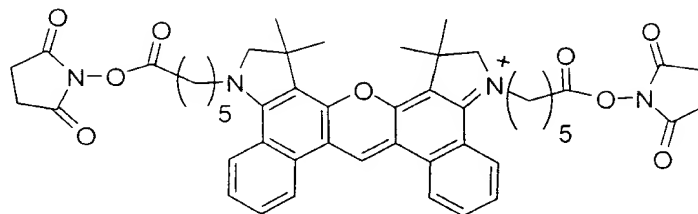
Fig. 14B

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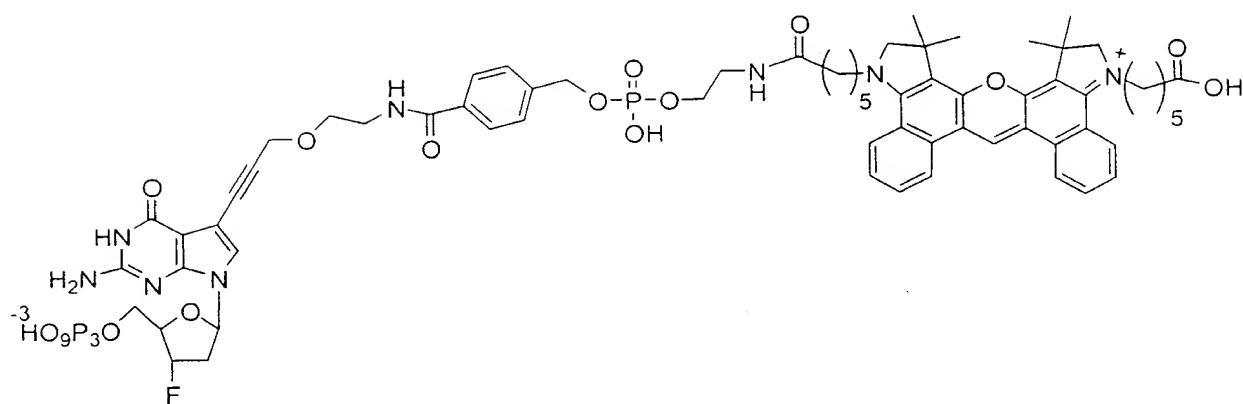
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Fig. 14C

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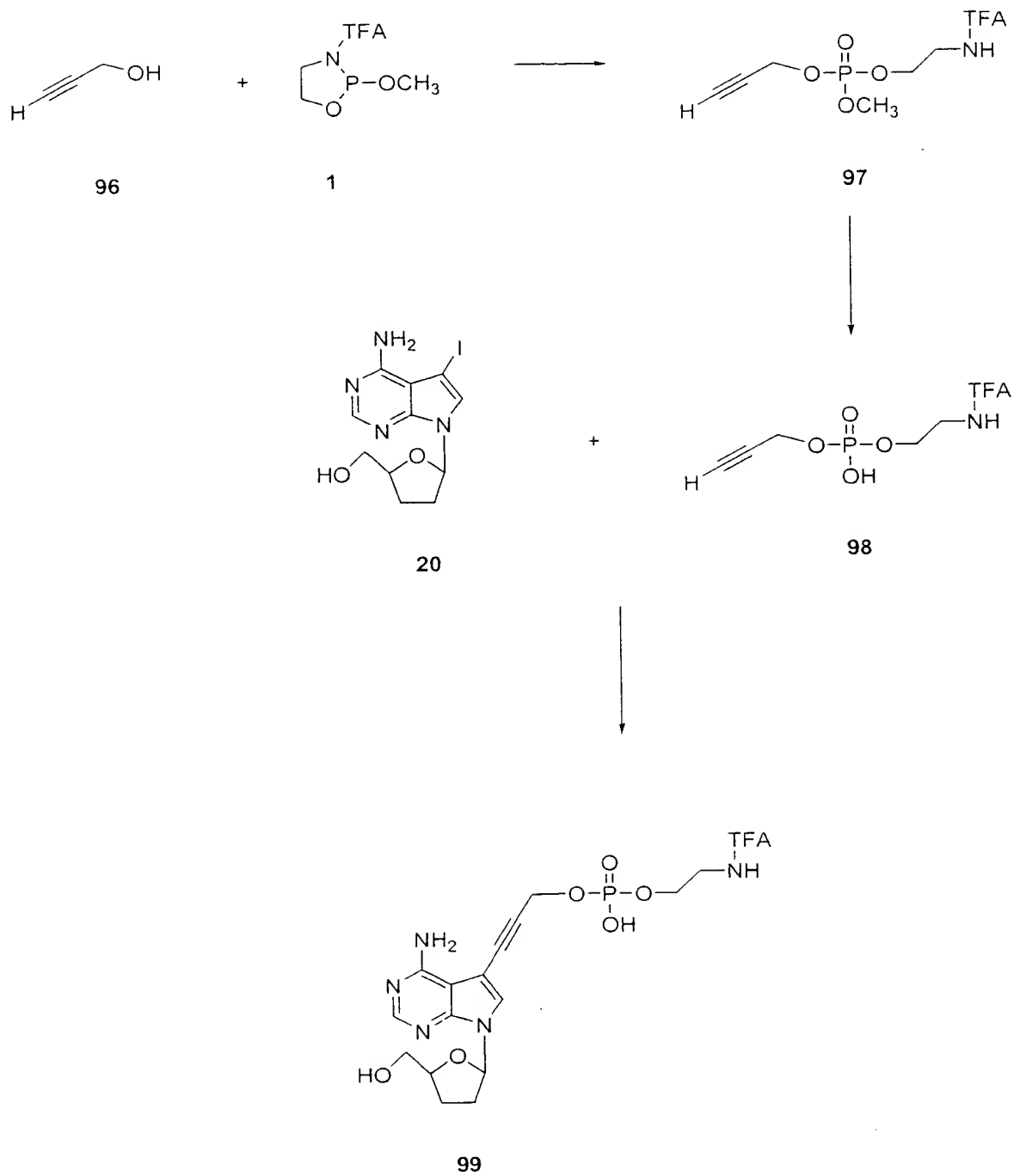
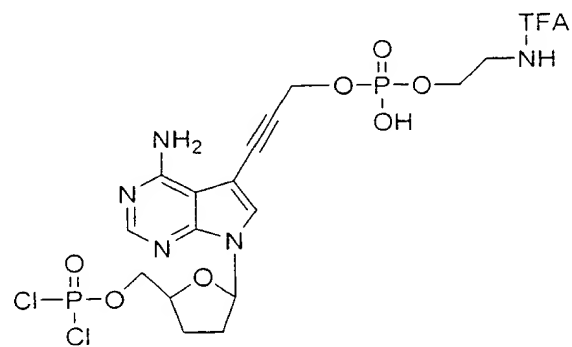
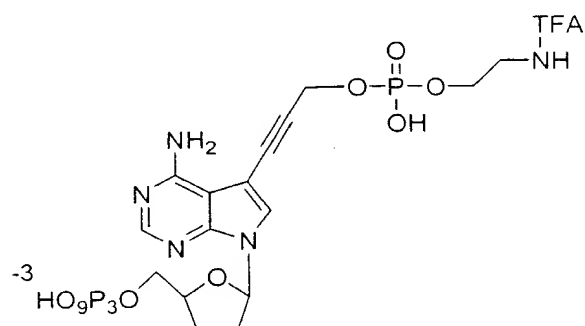


Fig. 15A

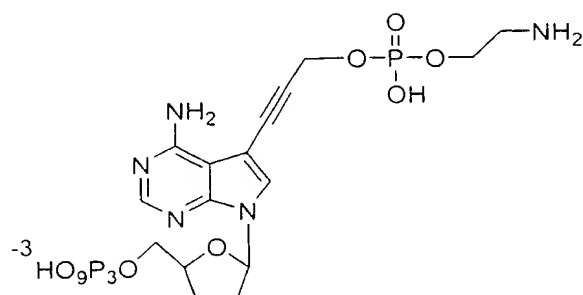
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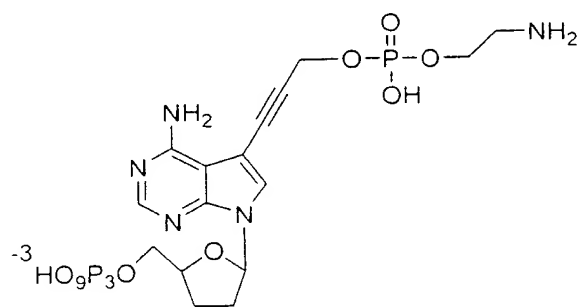


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Fig. 15B

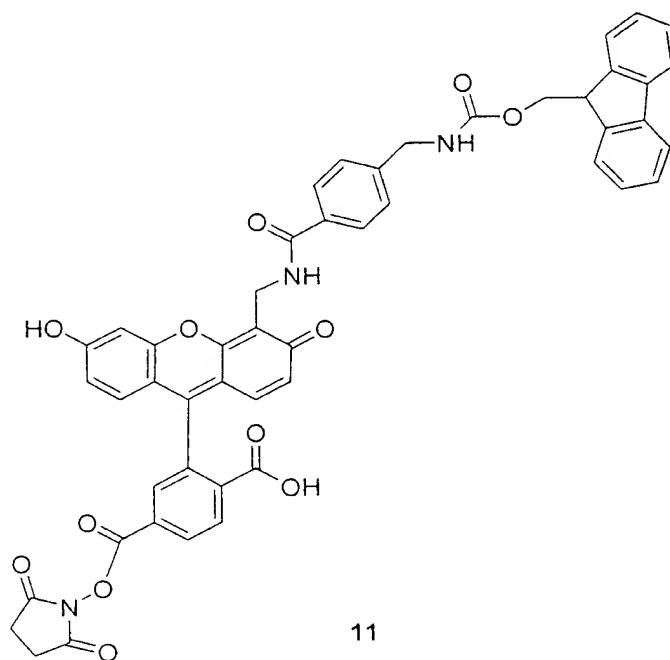
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+



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Fig. 15C

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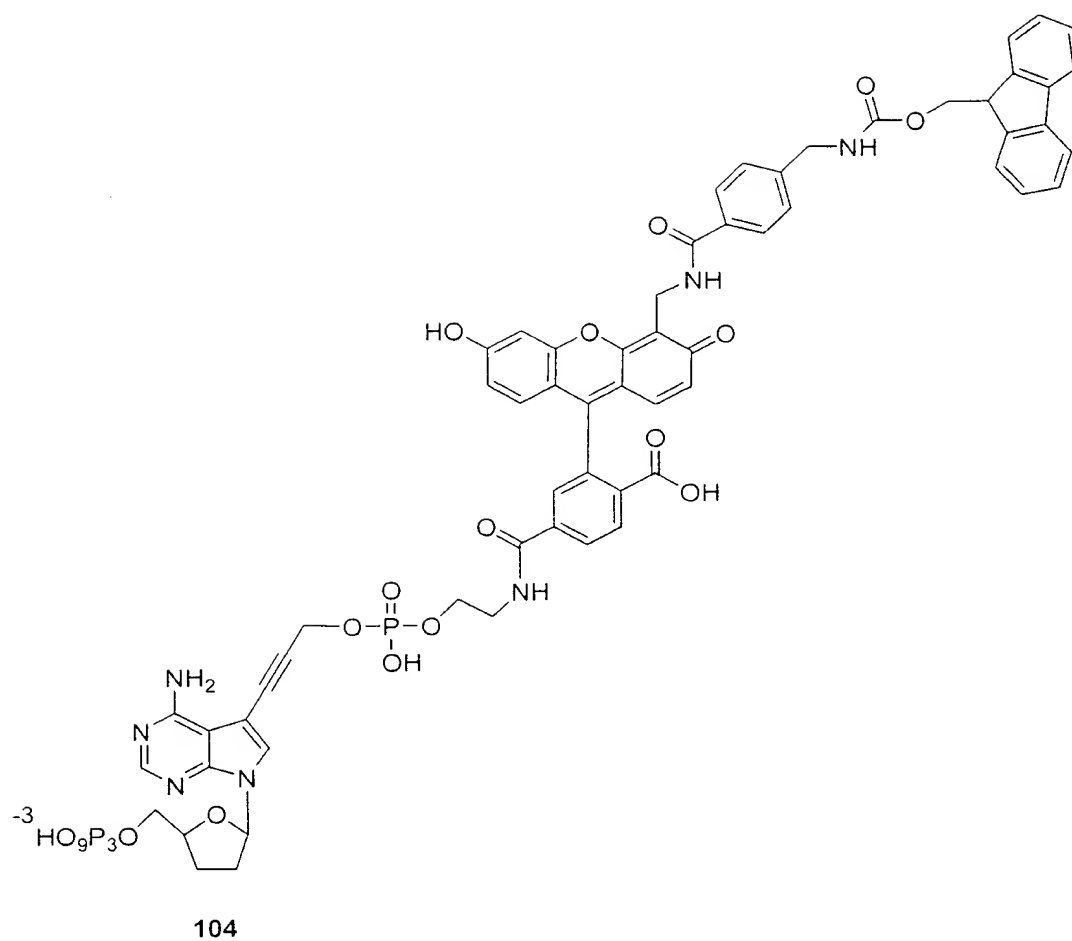
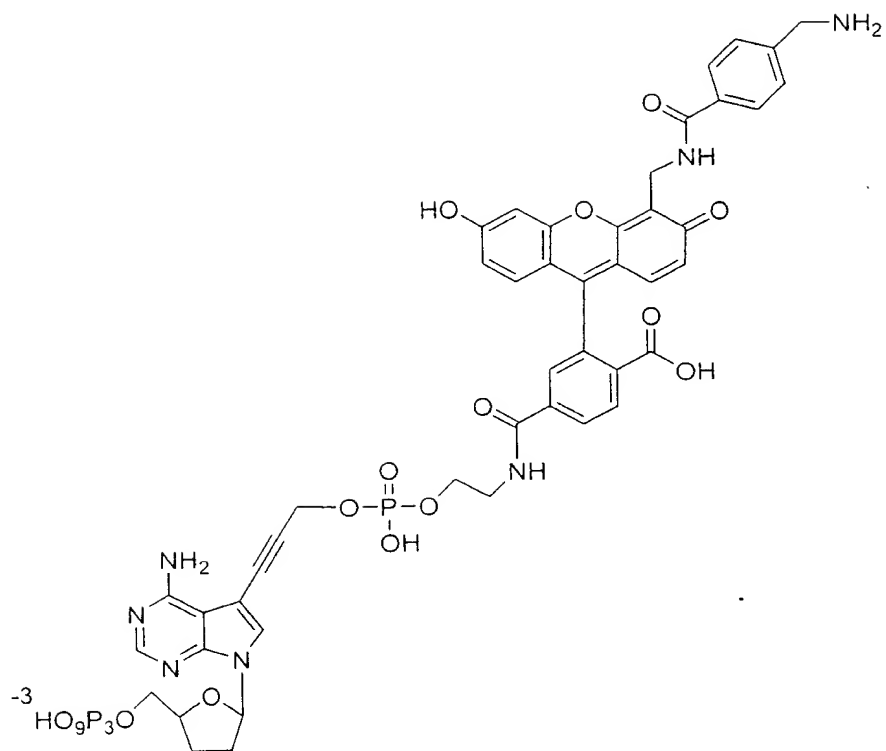
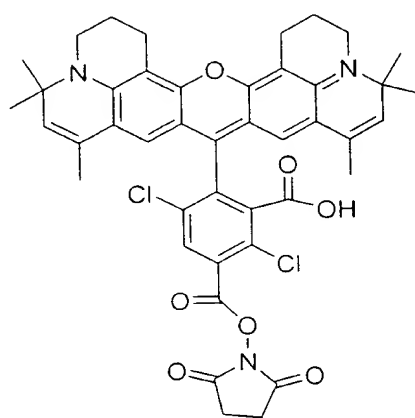


Fig. 15D

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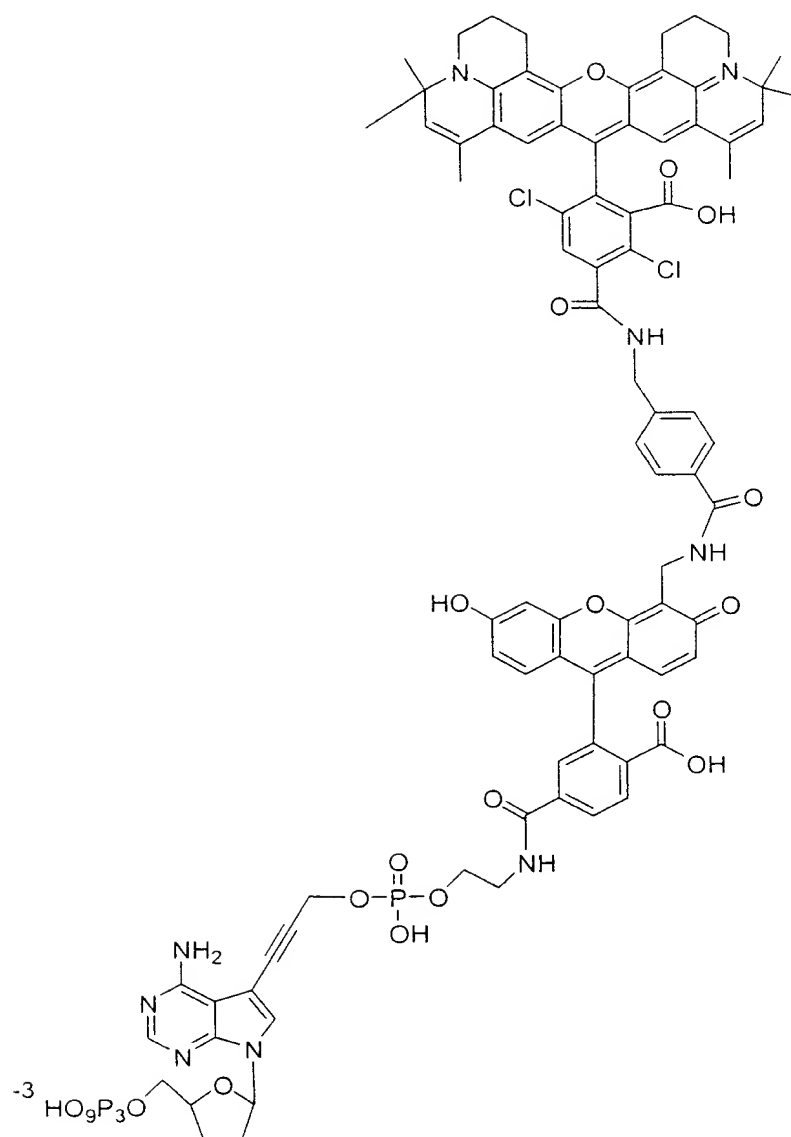
105



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Fig. 15E

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Fig. 15F

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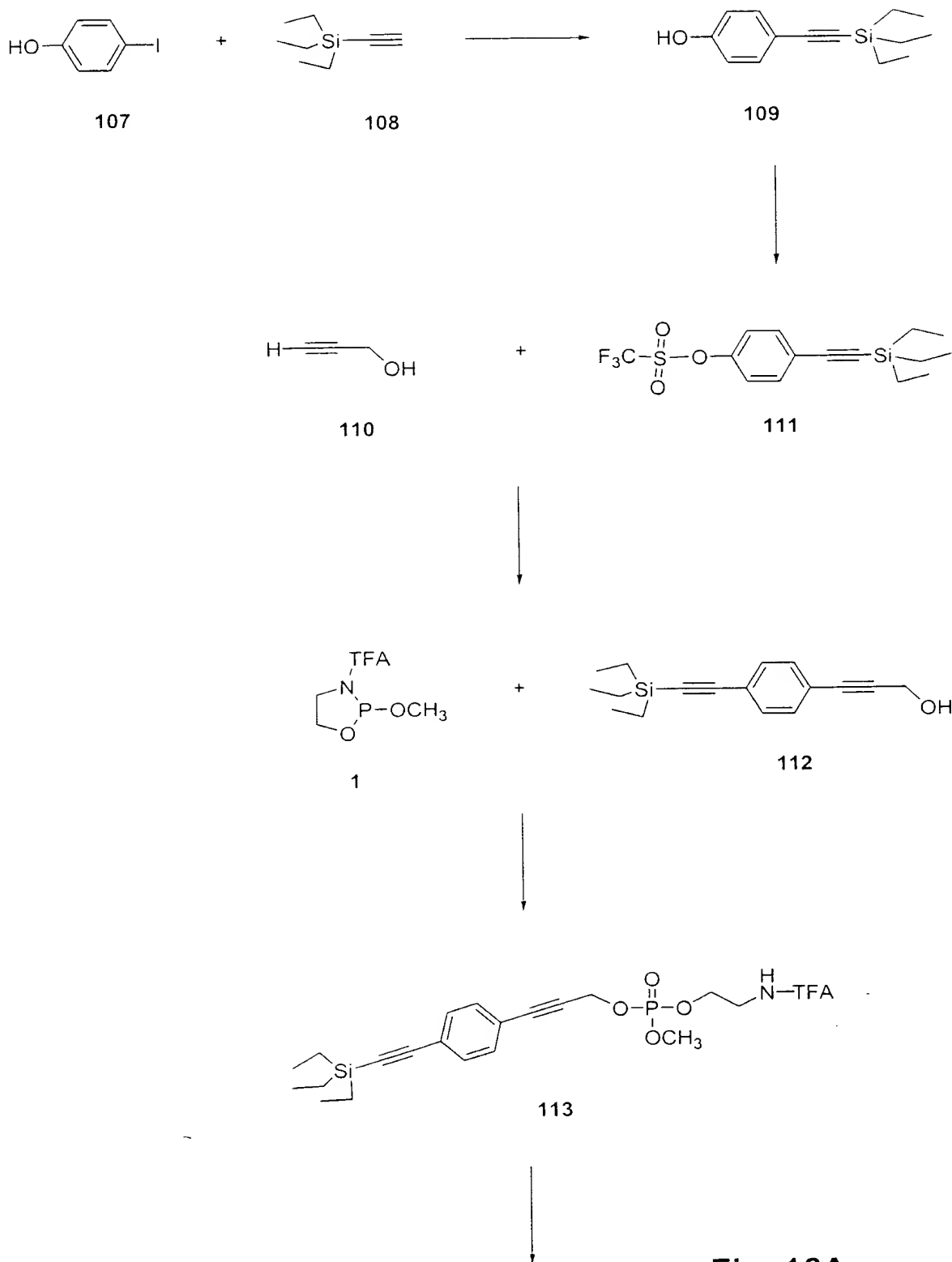
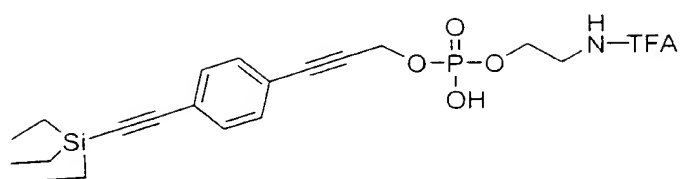


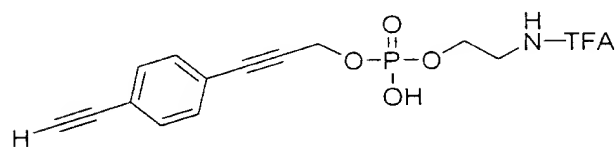
Fig. 16A

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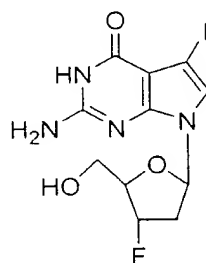


114

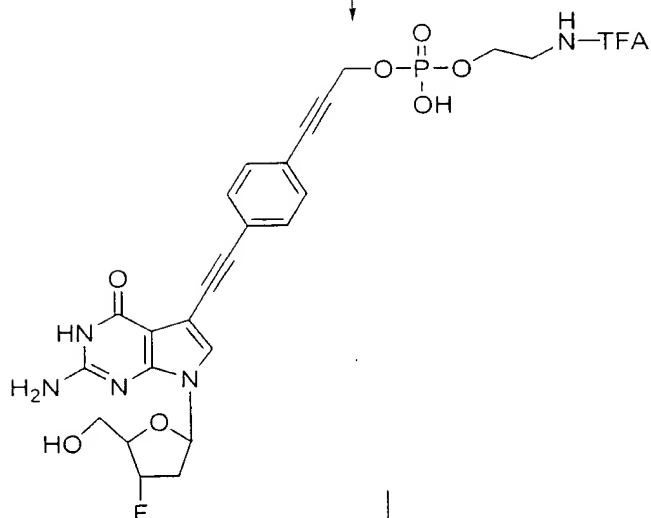


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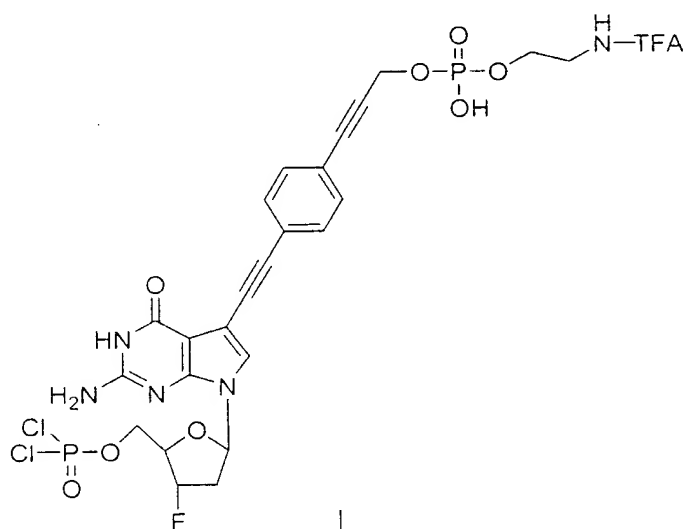
117



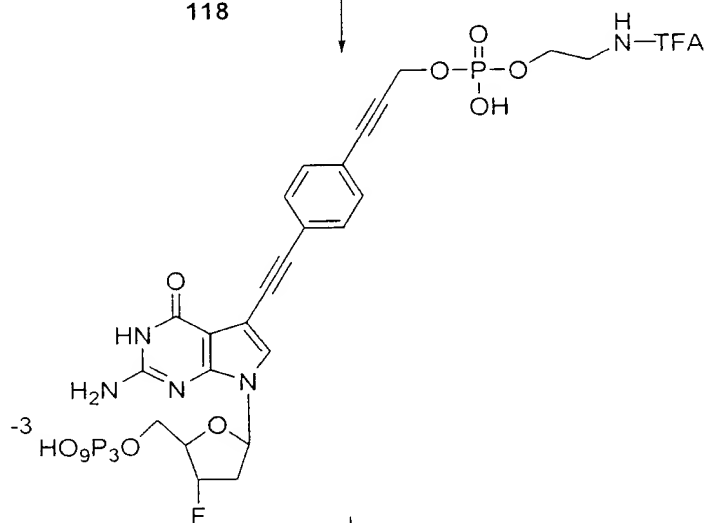
Fig. 16B

09976168 101101

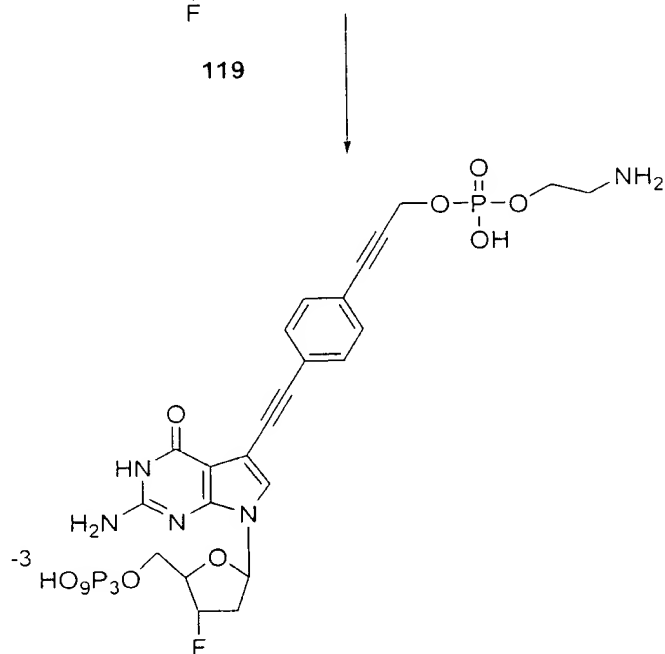
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Fig. 16C

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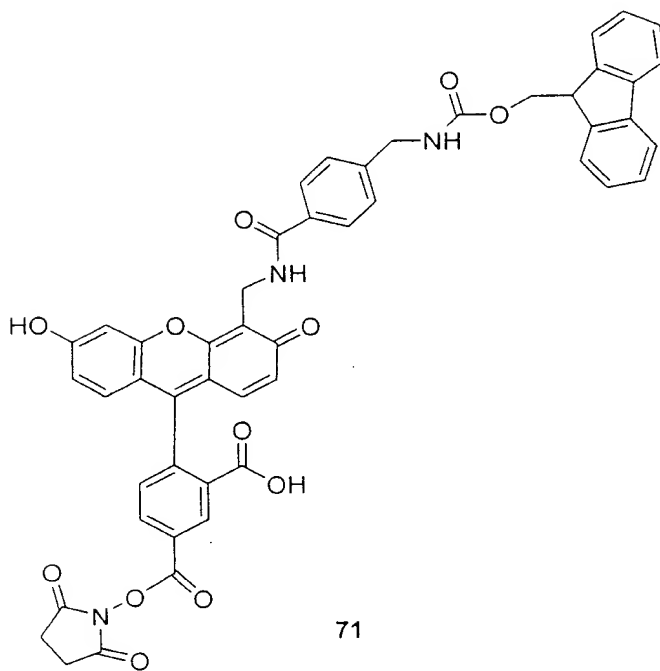
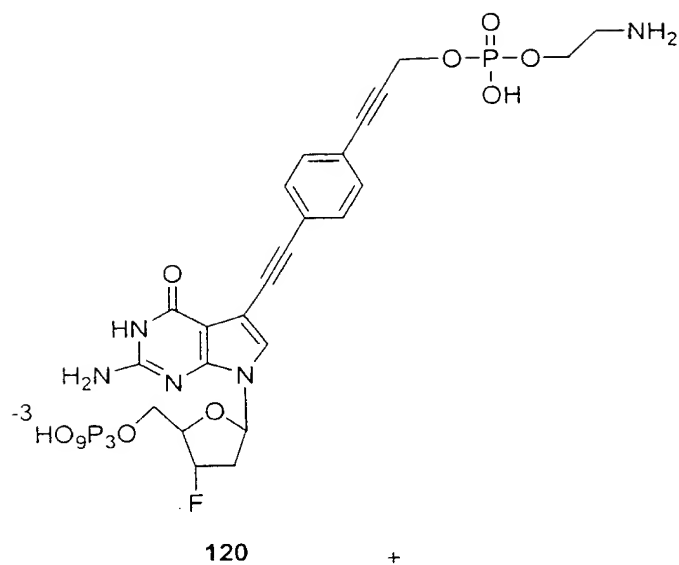


Fig. 16D

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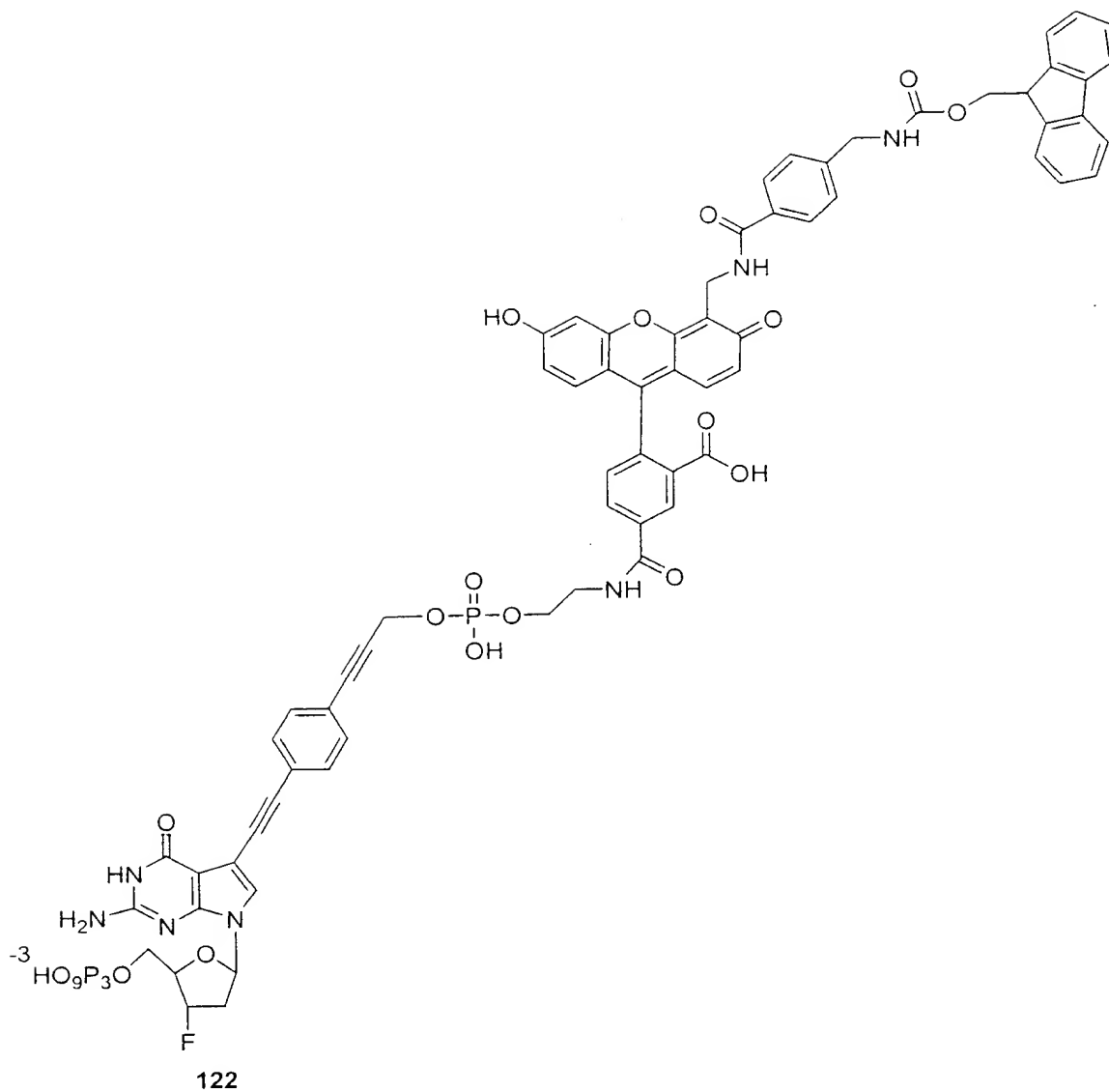


Fig. 16E

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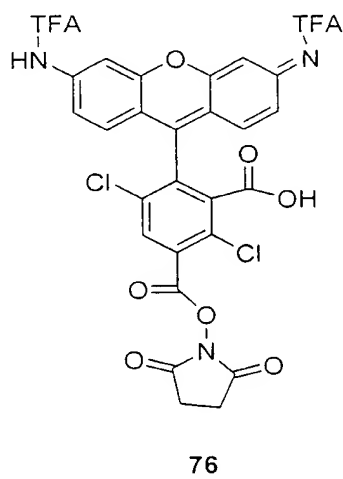
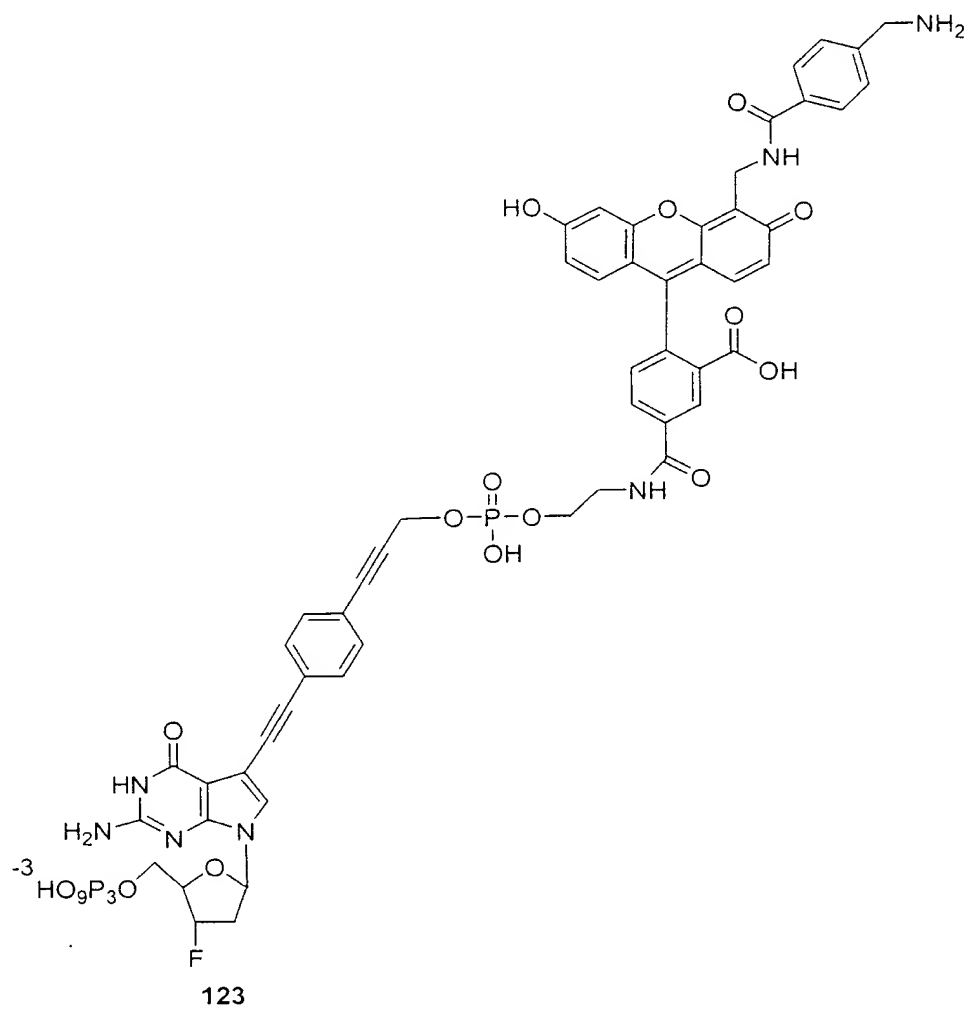
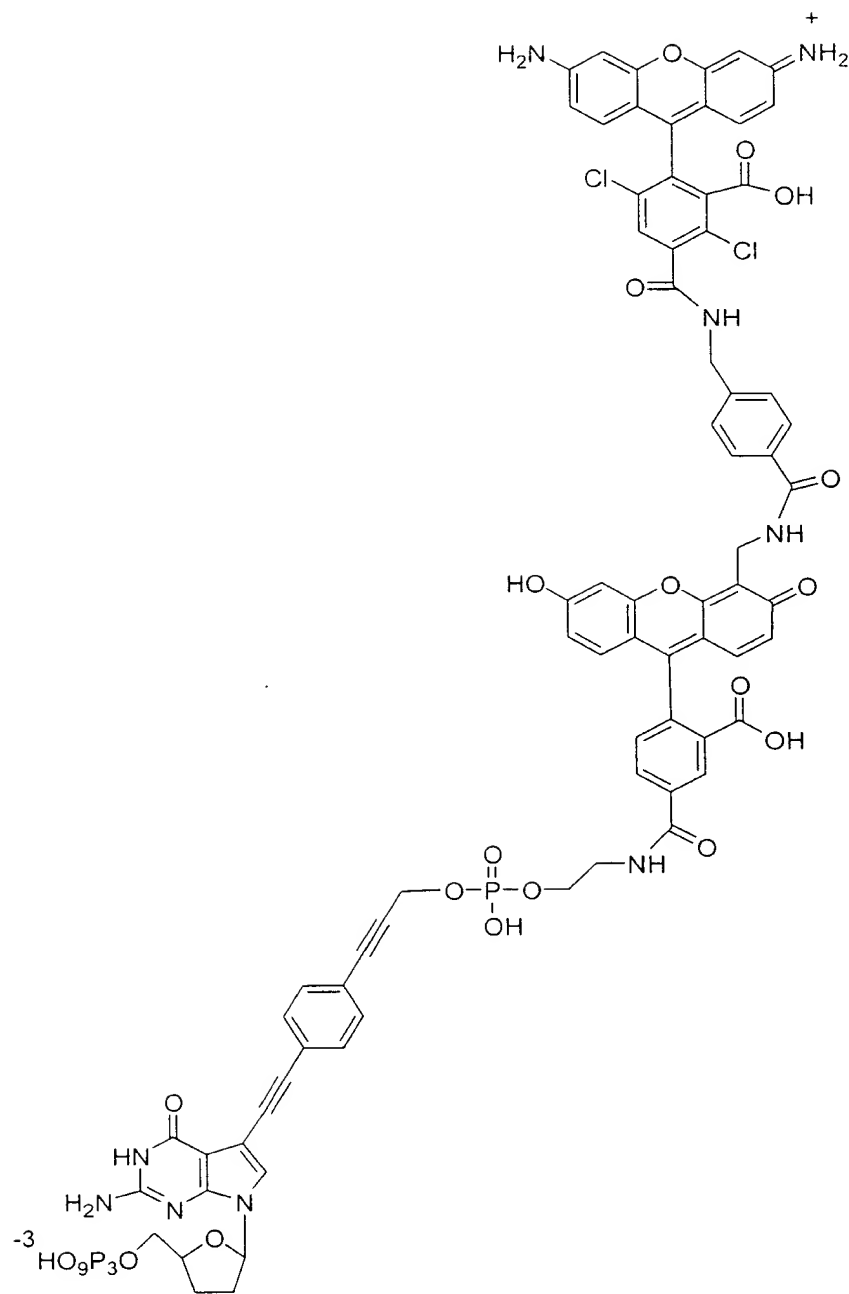


Fig. 16F

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Fig. 16G

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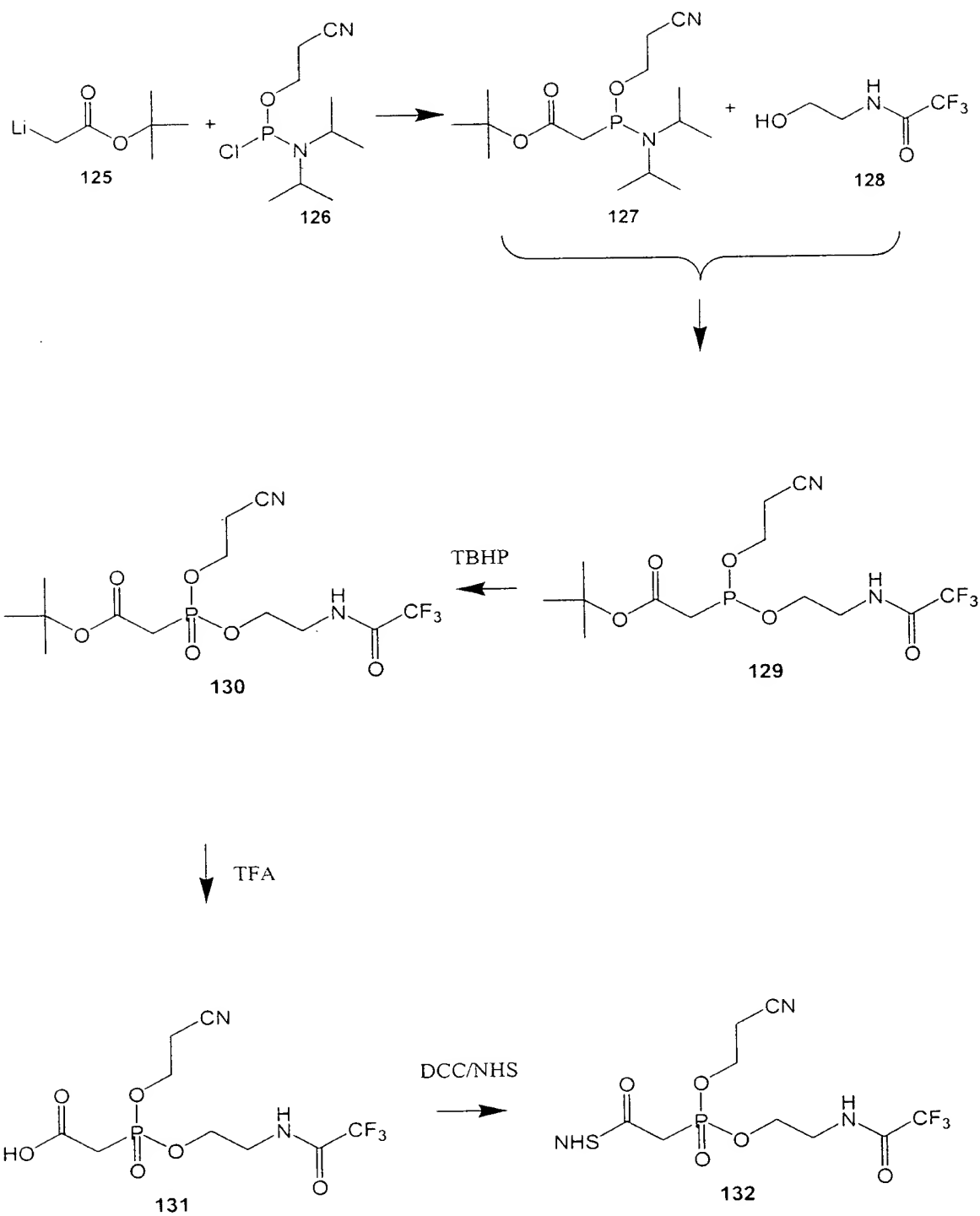


Fig. 17A

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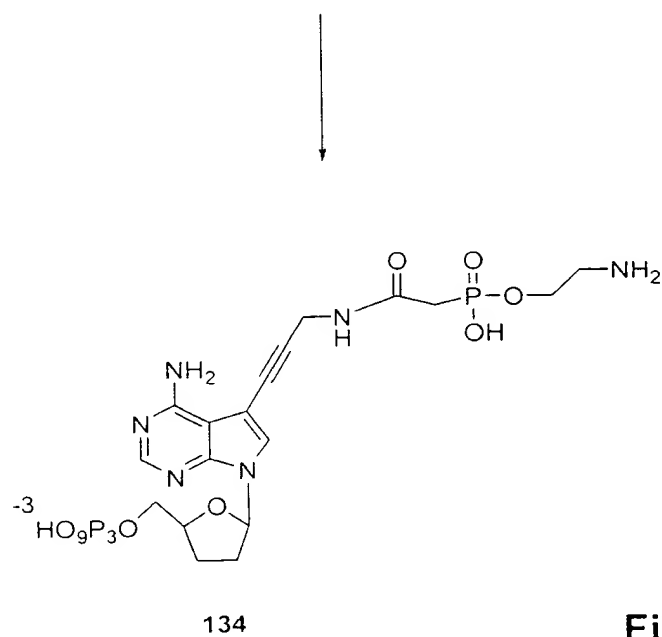
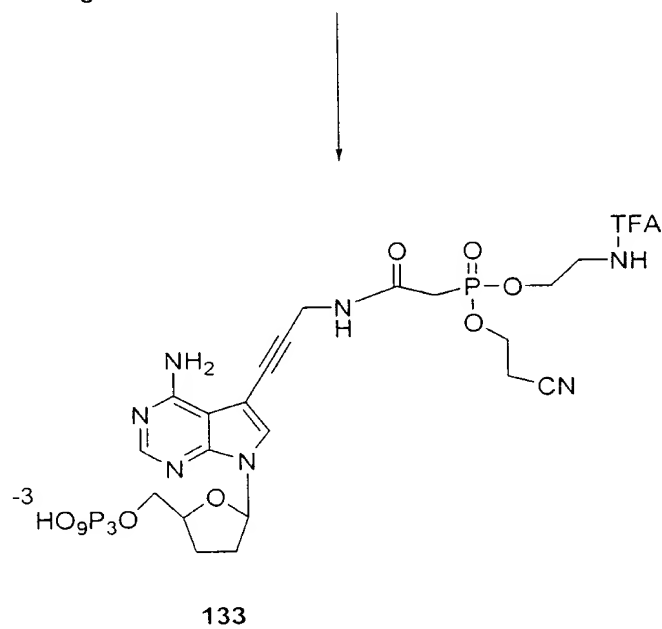
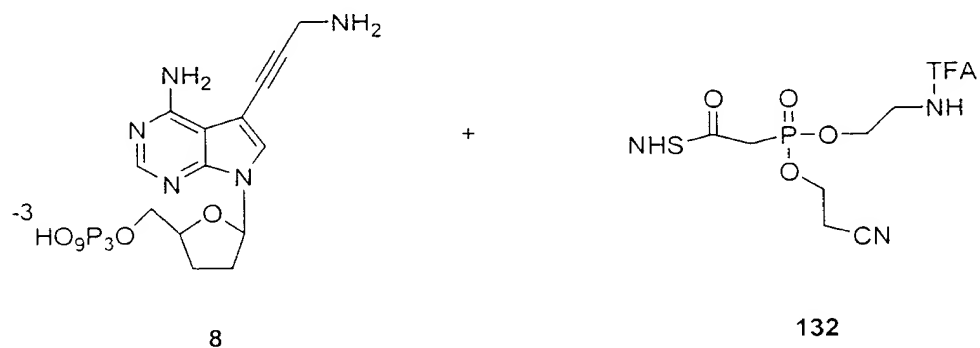
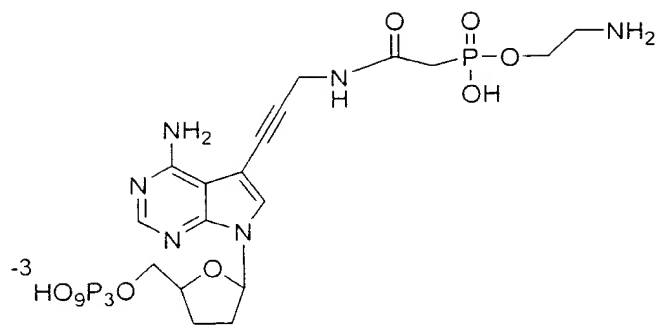


Fig. 17B

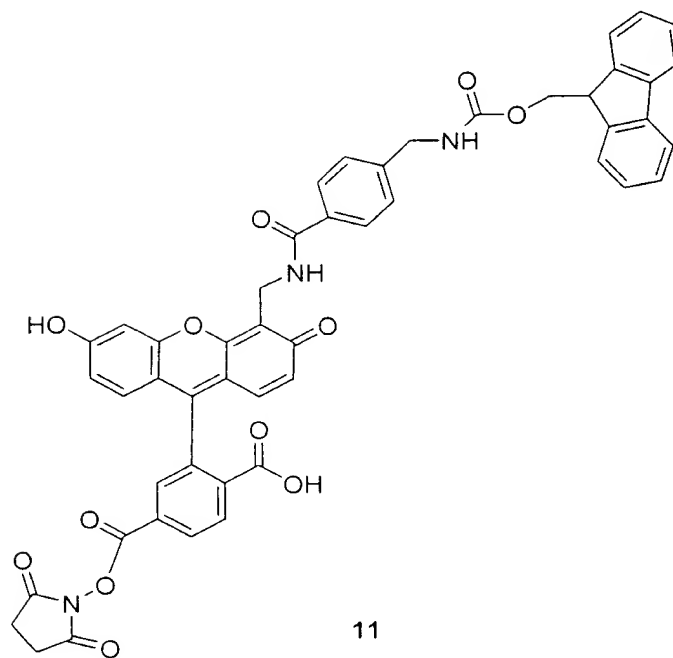
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Fig. 17C

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Fig. 17D

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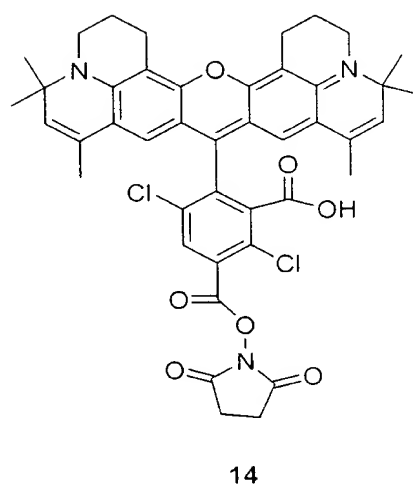
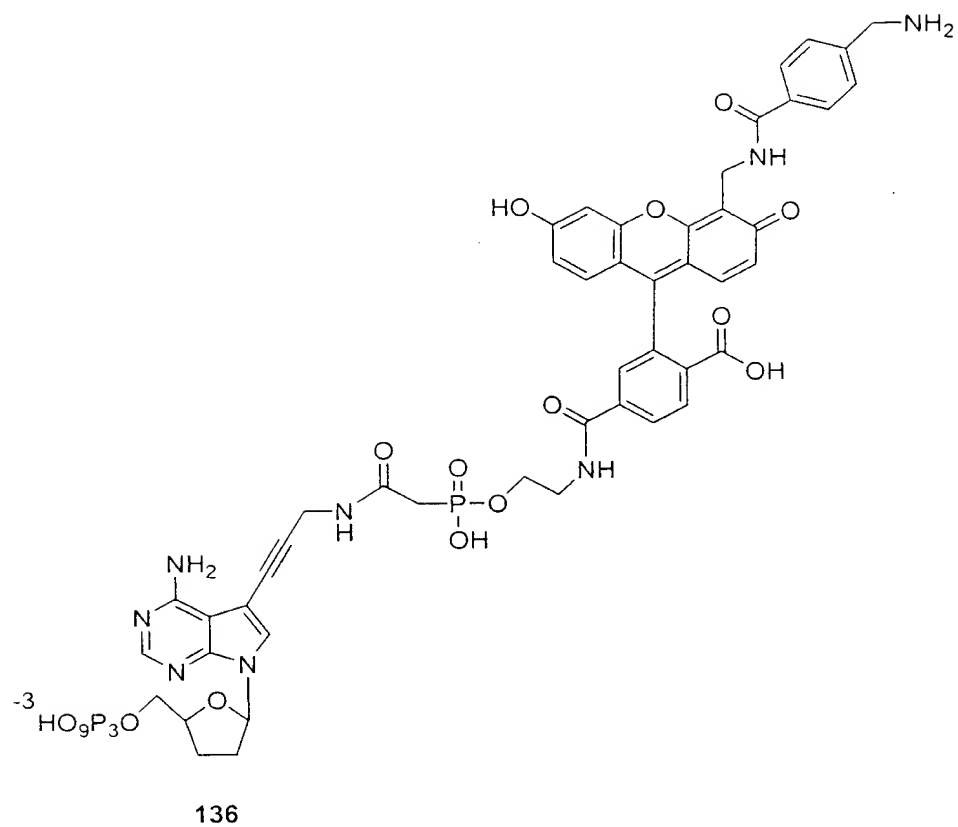


Fig. 17E

[illegible]

Fig. 17F

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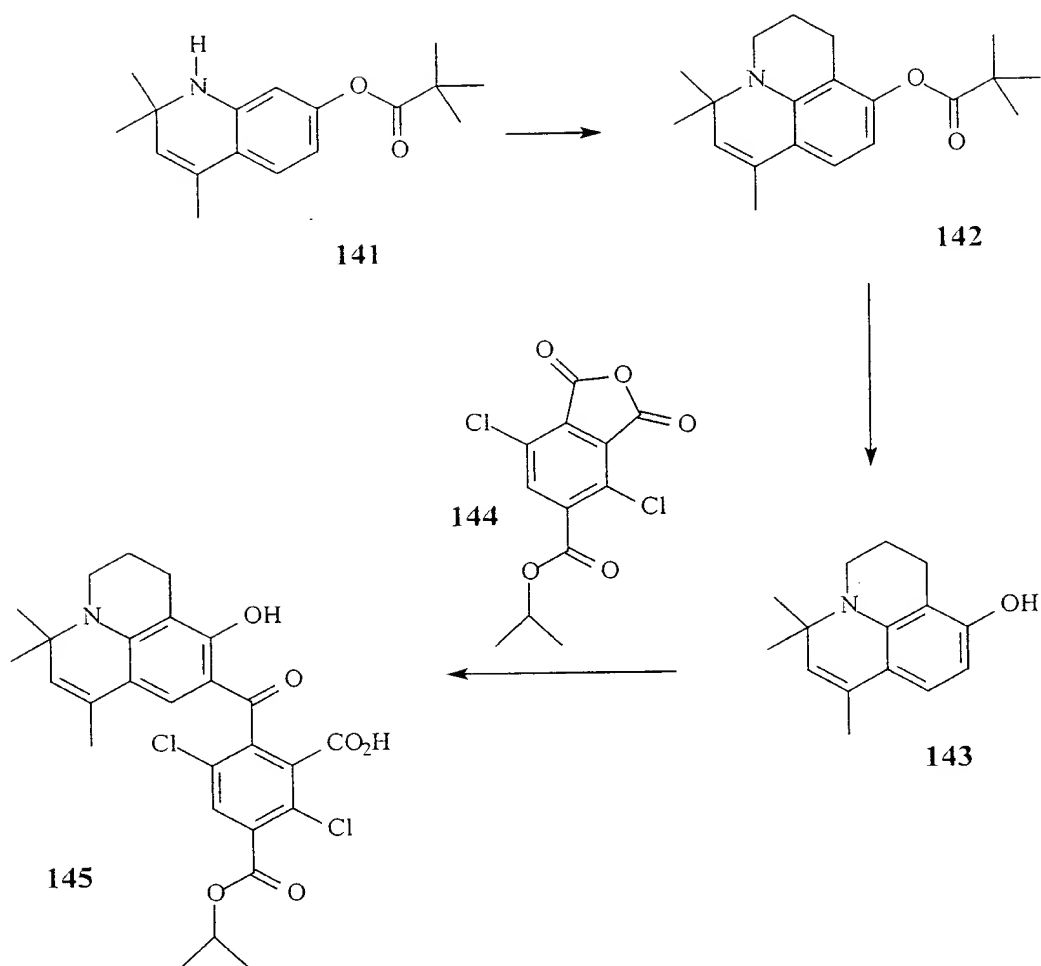


Fig. 18A

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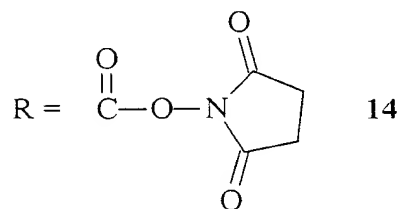
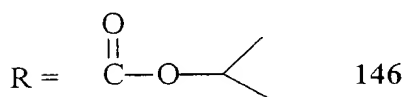
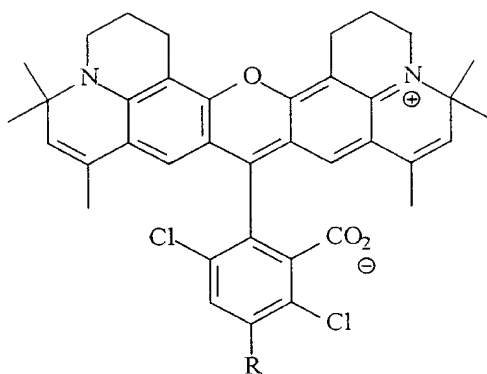


Fig. 18B

09976168-101704

Fig. 19A

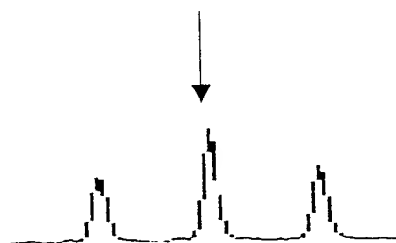
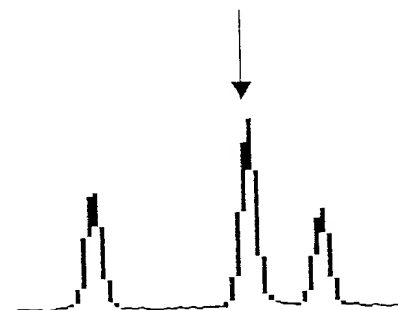


Fig. 19B



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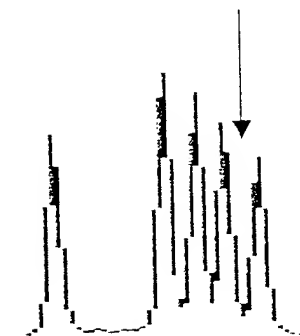


Fig. 20A

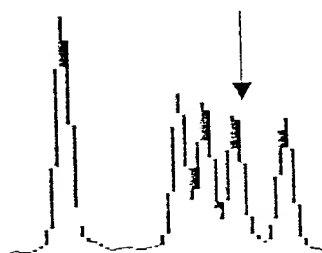
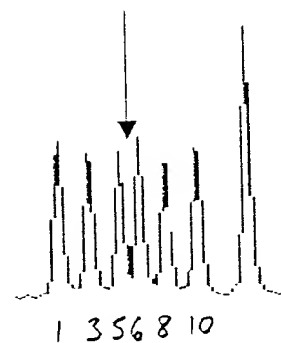


Fig. 20B

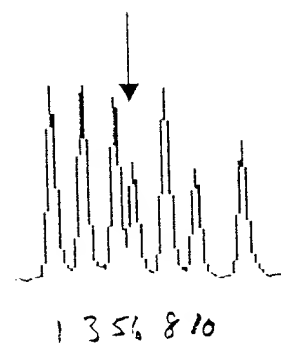


Fig. 21A

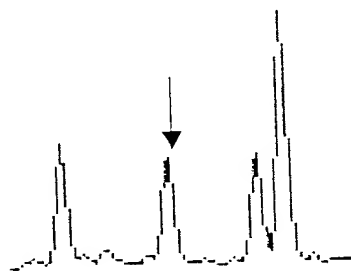
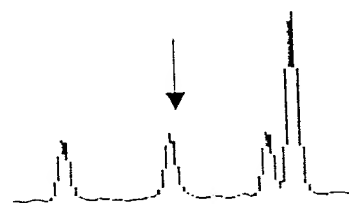


Fig. 21B



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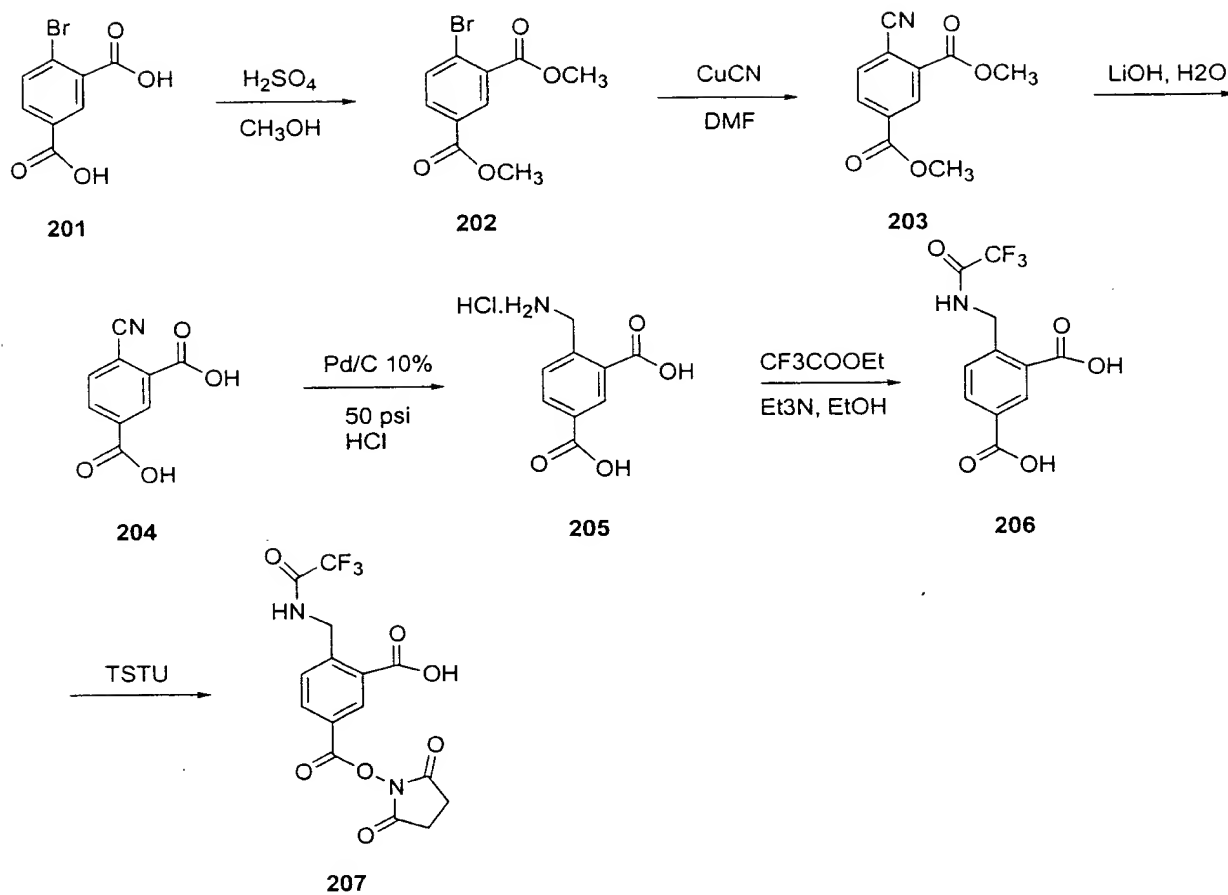


Fig. 22A

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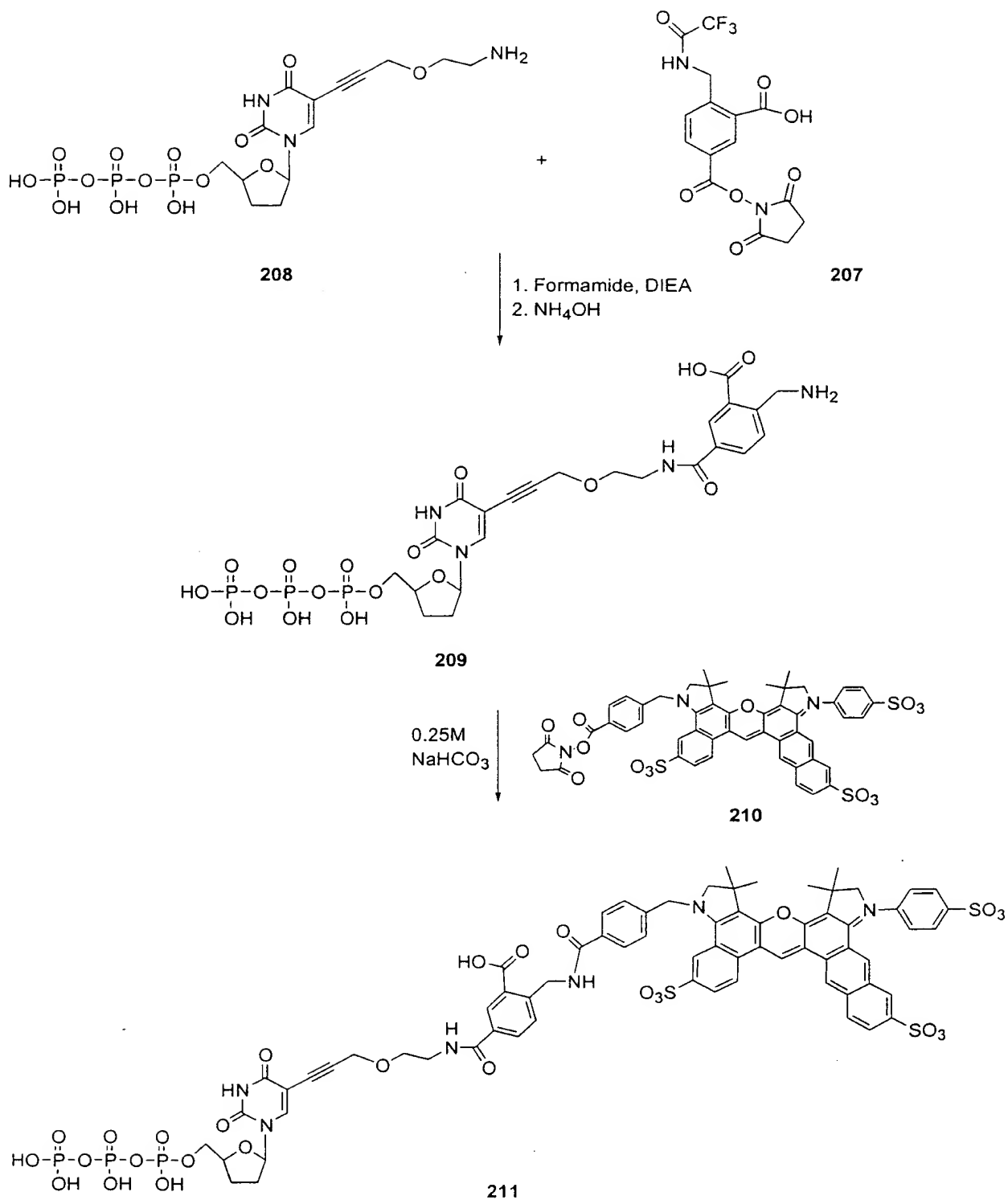


Fig. 22B